State of California

THE RESOURCES AGENCY

Department of Water Resources

BULLETIN No. 94-16

LAND AND WATER USE IN SACRAMENTO VALLEY NORTHEAST HYDROGRAPHIC UNIT

Volume II: Figures

APRIL 1966

HUGO FISHER
Administrator
The Resources Agency

EDMUND G. BROWN
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LAND AND WATER USE BULLETINS

Bulletin No. 94 Series

Bulletin No.	Hydrographic Unit Covered	Year of Survey
94-1	Tule River	1957
94-2	Trinity River	1957
94-3	Yuba-Bear Rivers	1957-58
94-4	Smith River	1958
94-5	Shasta-Scott Valleys	1958
94-6	Klamath River	1958
94-7	Mad River-Redwood Creek	1958
94-8	Eel River	1958-59
94-9	Lost River-Butte Valley	1959
94-10	Mendocino Coast	1959
94-11	Russian River	1959
94-12	Sacramento Valley West	1959
94-13	Putah-Cache Creeks	1960
94-14	American River	1960
94-15	Sacramento Valley Floor	1961
94-16	Sacramento Valley Northeast	1962
94-17	Feather River	1962-63
94-18	Shasta Lake	1963

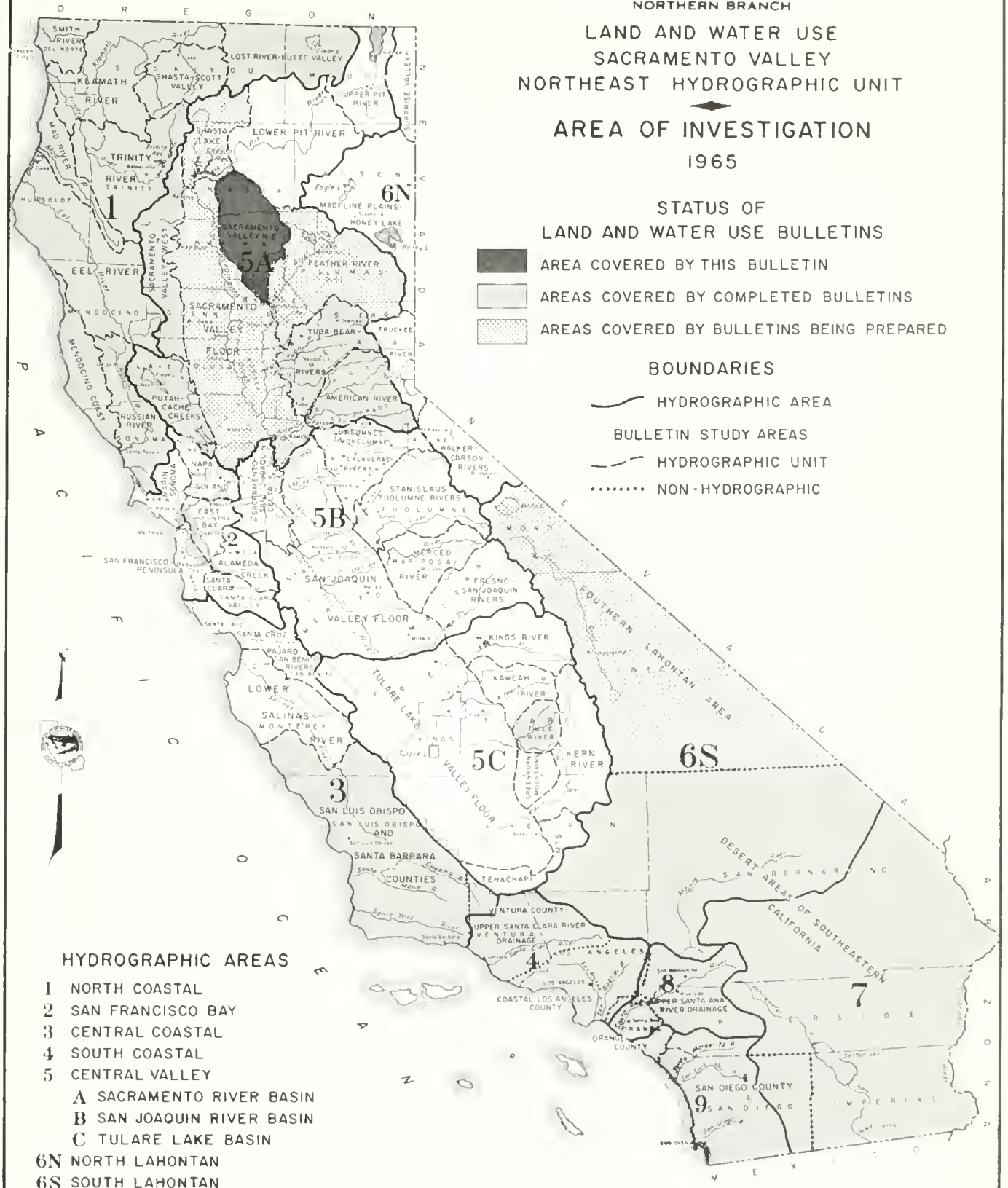
Other Land and Water Use Bulletins

Bulletin No.	County or Drainage Area Covered	Year of Survey
24	Coastal Los Angeles County	1955
70	Orange County	1957
71	Upper Santa Ana River Drainage Area	1957
101	Desert Areas of Southeastern California	1958
102	San Diego County	1958
103	San Luis Obispo and Santa Barbara Counties	1959
24-60	Coastal Los Angeles County	1960
121	Southern Lahontan Area	1961
122	Ventura County and Upper Santa Clara River Drainage Area	1961

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES
NORTHERN BRANCH

LAND AND WATER USE
SACRAMENTO VALLEY
NORTHEAST HYDROGRAPHIC UNIT

AREA OF INVESTIGATION
1965



STATUS OF LAND AND WATER USE BULLETINS

- AREA COVERED BY THIS BULLETIN
- AREAS COVERED BY COMPLETED BULLETINS
- AREAS COVERED BY BULLETINS BEING PREPARED

BOUNDARIES

- HYDROGRAPHIC AREA
- BULLETIN STUDY AREAS
- HYDROGRAPHIC UNIT
- NON-HYDROGRAPHIC

HYDROGRAPHIC AREAS

1 NORTH COASTAL
2 SAN FRANCISCO BAY
3 CENTRAL COASTAL
4 SOUTH COASTAL
5 CENTRAL VALLEY
- A SACRAMENTO RIVER BASIN
- B SAN JOAQUIN RIVER BASIN
- C TULARE LAKE BASIN

6N NORTH LAHONTAN
6S SOUTH LAHONTAN
7 COLORADO DESERT
8 SANTA ANA
9 SAN DIEGO

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TABLE OF CONTENTS (Continued)

FIGURES (Continued)

* 7-1/2-minute U.S.G.S. quadrangle

FIGURES (Continued)

* 7-1/2-minute U.S.G.S. quadrangle

INTRODUCTION

This volume contains maps showing 1962 land use, surface water diversion systems, and classification of lands. These maps supplement the statistical data included in Volume I and are copies of published topographic maps on which the original field notations have been superimposed. Legends explaining the notations precede the maps.

Two sets of figures covering the unit are included, one showing the land use and the diversion systems and the other showing the land classification. The two maps of each area are presented on facing pages. Each of these figures covers an area 7-1/2 minutes in longitude by 7-1/2 minutes in latitude. They are quarters of the "15-minute" quadrangles published by the U. S. Geological Survey. The scale of the figures is approximately the same as that of the original "15-minute" quadrangles.

The figures are numbered in a grid-type system beginning at the northern and western extremes of the State. Each figure is designated by two numbers indicating the tier and column in which it is located. For example, Figure "10-20" at the north end of the hydrographic unit is in the tenth tier from the north and the twentieth column from the west within this statewide numbering system. The "Index to Figures and Subunits" on page 6 shows the area covered by each figure, the names of the corresponding quadrangle maps, and the subunits into which the hydrographic unit has been divided.

LAND USE LEGEND

The symbols and combinations of symbols which indicate various land uses on the figures are explained in the following sections. Sections I, II, III, and IV describe the symbols relating to the particular major use categories. Section V describes miscellaneous symbols which may relate to any use category.

The first letter of the notation on each land parcel indicates the section in which the description may be found.

First Letter	Section of Legend
"i" or "n"	I Agriculture
"U"	II Urban
"R"	III Recreation
"N"	IV Native

[illegible] I. AGRICULTURE

[illegible] agricultural area [illegible] is labeled with a notation [illegible] of three symbols. The first of these is a lower case "i" or "n" [illegible] whether the area is irrigated or nonirrigated. This is followed by a capital letter and a number which denote the crop group and specific use as shown in Part A below.

[illegible] conditions are indicated by the additional symbols or combinations [illegible].

PART A

C TROPICAL FRUITS [illegible]

1 Grapefruit
2 Lemons
3 Oranges
4 Dates
5 Avocados
6 Olives
7 Miscellaneous sub-tropical fruits

D DECIDUOUS FRUITS AND NUTS

1 Apples
2 Apricots
3 Cherries
5 Peaches and nectarines
6 Pears
7 Plums
8 Prunes
9 Figs
10 Miscellaneous or mixed deciduous
12 Almonds
13 Walnuts

G GRAIN AND HAY CROPS

1 Barley
2 Wheat
3 Oats
6 Miscellaneous and mixed hay and grain

F FIELD CROPS

1 Cotton
2 Safflower
3 Flax
4 Hops
5 Sugar beets
6 Corn (field or sweet)
7 Grain sorghums
9 Castor beans
11 Miscellaneous field

I IDLE

1 Land cropped within the past three years but not tilled at the time of survey.

2 New lands being prepared for crop production.

S SEMIAGRICULTURAL AND INCIDENTAL TO AGRICULTURE

1 Farmsteads
2 Feed lots (livestock and poultry)
3 Dairies
4 Lawn areas

V VINEYARDS

(Unsegregated)

P PASTURE

1 Alfalfa and alfalfa mixtures
2 Clover
3 Mixed pasture
4 Native pasture
5 Induced high water table native pasture
6 Sudan

T TRUCK AND BERRY CROPS

1 Artichokes
2 Asparagus
3 Beans (green or dry)
4 Cole crops
5 Carrots
6 Celery
7 Lettuce (all types)
8 Melons, squash, and cucumbers (all types)
10 Onions and garlic
11 Peas
12 Potatoes
13 Sweet potatoes
14 Spinach
15 Tomatoes
16 Flowers and nursery
18 Miscellaneous truck
19 Bushberries
20 Strawberries
21 Peppers (all types)

PART B

Symbols and Explanations	Examples	
S SEED CROP		
Crops grown specifically for seed.	iF1-S	Irrigated alfalfa seed crop
Y YOUNG ORCHARDS AND VINEYARDS		
Production commercially insignificant due to immaturity.	iC3-Y	Young nonbearing irrigated oranges
A ABANDONED ORCHARDS AND VINEYARDS		
Condition such that renewal of cultural practices would restore economic production.	iD1-A	Apple orchard previously irrigated but now abandoned
Fraction. INTERCROPPING		
Two symbols written as a fraction.	i $\frac{D5}{G1}$	Peaches intercropped with barley
S RECLAMATION		
Lands being leached of harmful salts.	iF3-S iI-S	
F FALLOW LANDS		
Tilled but not cropped at time of survey		
"F" following symbol of crop group most common in the area or that of last season's crop, if known.	iTF	Fallow land with irrigation facilities in a truck crop area

SECTION II. URBAN

U URBAN (General)

Residential, commercial, and industrial (will be used alone when further breakdown is not required)

UR RESIDENTIAL

One-and two-family units, including trailer courts

May be followed by Development Factor or Water Use Factor, below:

Development Factor

	Type of development (houses per acre)	Percent developed
0	0.5 to 2	75 - 100
1	3 to 4	75 - 75
2	3 to 4	50 - 75
3	5 to 6	75 - 100
4	5 to 6	50 - 75
5	5 to 6	25 - 50
6	7 or more	75 - 100
7	7 or more	50 - 75
8	7 or more	25 - 50
9	7 or more	0 - 25

Water Use Factor

(Percent of the total area that is irrigated)

0	0 - 10	5	50 - 60
1	10 - 20	6	60 - 70
2	20 - 30	7	70 - 80
3	30 - 40	8	80 - 90
4	40 - 50	9	90 - 100

Example: UR 41

Development Factor Water Use Factor

UI INDUSTRIAL

1 Manufacturing, assembling, and general processing
2 Extractive industries (oil fields, rock quarries, gravel pits, public dumps, rock and gravel processing plants, etc.)
3 Storage and distribution (warehouses, substations, railroad marshalling yards, tank farms, etc.)
6 Saw mills
7 Oil refineries
8 Paper mills
9 Meat packing plants
10 Steel and aluminum mills
11 Fruit and vegetable canneries and general food processing
12 Miscellaneous high water use (indicates a high water use not covered above)

UC COMMERCIAL

1 Miscellaneous establishments (offices and retailers)
2 Hotels
3 Motels
4 Apartments, barracks (three-family units and larger
5 Institutions (hospitals, prisons, reformatories, asylums, etc., having a reasonably stable 24-hour resident population)
6 Schools (yards mapped separately if large enough)
7 Municipal auditoriums, theaters, churches, buildings, and stands associated with race tracks, football stadiums, baseball parks, rodeo arenas, etc.
8 Miscellaneous high water use (indicates a high water use not covered above)

UV VACANT

1 Miscellaneous unpaved areas (vacant lots, graveled surfaces, playing fields, nonirrigated freeway strips, r w lands within metropolitan areas, etc.)
4 Miscellaneous paved areas (parking lots, runways, freeways, oiled surfaces, flood control channels, tennis court areas, auto sales lots, etc.)

SECTION III. RECREATION

RR RESIDENTIAL

Permanent and summer home tracts within a primarily recreational area. The estimated number of houses per acre is indicated by a number in the symbol.

RC COMMERCIAL

Commercial areas within a primarily recreational area (includes motels, resorts, hotels, stores, etc.)

RT CAMP AND TRAILER SITES

Camp and trailer sites in a primarily recreational area

SECTION IV. NATIVE

NV NATIVE VEGETATION

NR RIPARIAN VEGETATION

1. Swamps and marshes
2. Meadowland

NW WATER SURFACE

NC NATIVE CLASSES UNSEGREGATED

SECTION V. MISCELLANEOUS

E ENTRY DENIED

Permission to enter not obtainable

M MILITARY AREAS

Indicates lands owned or controlled by the military and is used following the land use symbol.
Example: iF1-M Irrigated cotton in a military area.

P PARKS

Indicates all types of parks, both public and private, and is used following the land use symbol.
Example: iS4-P Irrigated lawn area within a park.

Percentages MIXED LAND USE

Indicated by percentages following land use symbols.
Examples: iD5 40
NV 20
UC32 40

WATER USE LEGEND

GRAVITY DIVERSION

PUMP DIVERSION


DIVERSION CANAL OR DITCH


DIVERSION PIPELINE


NATURAL CHANNEL USED AS CONDUIT

DIVERSION NUMBERING SYSTEM

Diversions are numbered by township, range, section, and sixteenth-section as D-32N/7W-6D1

LAND CLASSIFICATION LEGEND

Each land parcel delineated on the "Classification of Lands" figures is classified in one of four general categories--urban, recreational, irrigable, or miscellaneous--and is labeled accordingly. These categories and the related symbols are explained in the following sections.

SECTION I. URBAN AND RECREATIONAL LANDS

This section defines the urban and recreational classes as indicated by symbols on the figures. Some of these lands, though well suited or presently used for recreational purposes, are also mapped as to irrigability. On these lands the irrigable class symbol from Section II appears under the recreational class as a fraction.

UD The total area of cities, towns, and small communities presently used for residential commercial, recreational, and industrial purposes.

RR Existing and potential permanent and summer home tracts within a primarily recreational area. The estimated number of houses, under conditions of full development, is indicated by a number in the symbol, i.e., RR-3 is suitable for three houses per acre.

RC Existing and potential commercial areas which occur within a primarily recreational area and which include motels, resorts, hotels, stores, etc.

RT Existing and potential camp and trailer sites within a primarily recreational area.

PP Existing racetracks, fairgrounds, and private, city, county, state, and federal parks.

SECTION II. IRRIGABLE LANDS

Irrigable lands are identified by notations which begin with a letter "V", "H", or "M". These symbols indicate the general slope conditions, and may appear alone or followed by other symbols. The slope conditions indicated by these letters are:

V These lands are level or slightly sloping and vary from smooth to hummocky or gently undulating relief. The maximum allowable slope is 6 percent for smooth, reasonable large bodies lying in the same plane.

H These are lands with greater slope and/or relief than those of the "V" class. They vary from smooth to moderately rolling or undulating relief. The maximum allowable slope is 20 percent for smooth, reasonably large bodies lying in the same plane.

M These are lands with greater slope and/or relief than those of the "H" class. They vary from smooth to steeply rolling or undulating relief. The maximum allowable slope is 30 percent for smooth, reasonably large bodies lying in the same plane.

The description below applies to all "V", "H", and "M" lands on which this slope symbol appears by itself:

> Have soils of medium or deep effective root zones; are permeable throughout; are free of salinity, alkalinity, rock, or other conditions which would limit crop adaptability; and are suitable for all climatically adapted crops, being limited only by topographic conditions.

Where exceptions to the above, or other special conditions exist, the additional symbols in Section II, Irrigable Lands on page 5, are appended to the "V", "H" or "M".

(Continued)

SECTION II. IRRIGABLE LANDS (Continued)

The symbols below, appended to "V", "H" or "M", indicate the described conditions.

W Indicates the presence of a high water table, which in effect limits the present crop adaptability of these lands to pasture crops. Drainage and a change in irrigation practice would be required to affect the crop adaptability.

S Indicates the presence of an excess of soluble salts or exchangeable sodium in slight amounts, which limits the present adaptability of these lands to crops tolerant to such conditions. The presence of salts within the soil generally indicates poor drainage and a medium to high water table. Reclamation of these lands will involve drainage and the application of small amounts of amendments and some additional water over and above crop requirements to leach out the harmful salts.

SS Indicates the presence of an excess of soluble salts or exchangeable sodium in sufficient quantity to require the application of moderate amounts of amendments and some additional water over and above crop requirements to effect reclamation.

SA Indicates the presence of an excess of soluble salts or exchangeable sodium in sufficient quantity to require the application of large amounts of amendments and some additional water over and above crop requirements to effect reclamation.

H Indicates very fine textures, which in general make these lands best suited for production of shallow-rooted crops.

L Indicates fairly coarse textures and low moisture-holding capacities, which in general make these lands unsuited for production of shallow-rooted crops.

P Indicates shallow depth of the effective root zone, which in general limits use of these lands to shallow-rooted crops.

R Indicates enough rock on the surface or within the plow zone to limit use of the land for cultivated crops.

-B Indicates low-lying basin and seep areas.

-(L) Indicates ground cover varying from a light to moderately dense growth of low brush through a low-density growth of medium-height trees.

-(M) Indicates ground cover varying from a high-density growth of low brush through a moderately dense growth of medium-height to tall trees.

-(H) Indicates ground cover varying from a high-density growth of medium-height trees through a very dense growth of large trees.

-2, -4, -6, or -8 Number indicates, in feet, the average difference between highs and lows due to microrelief.

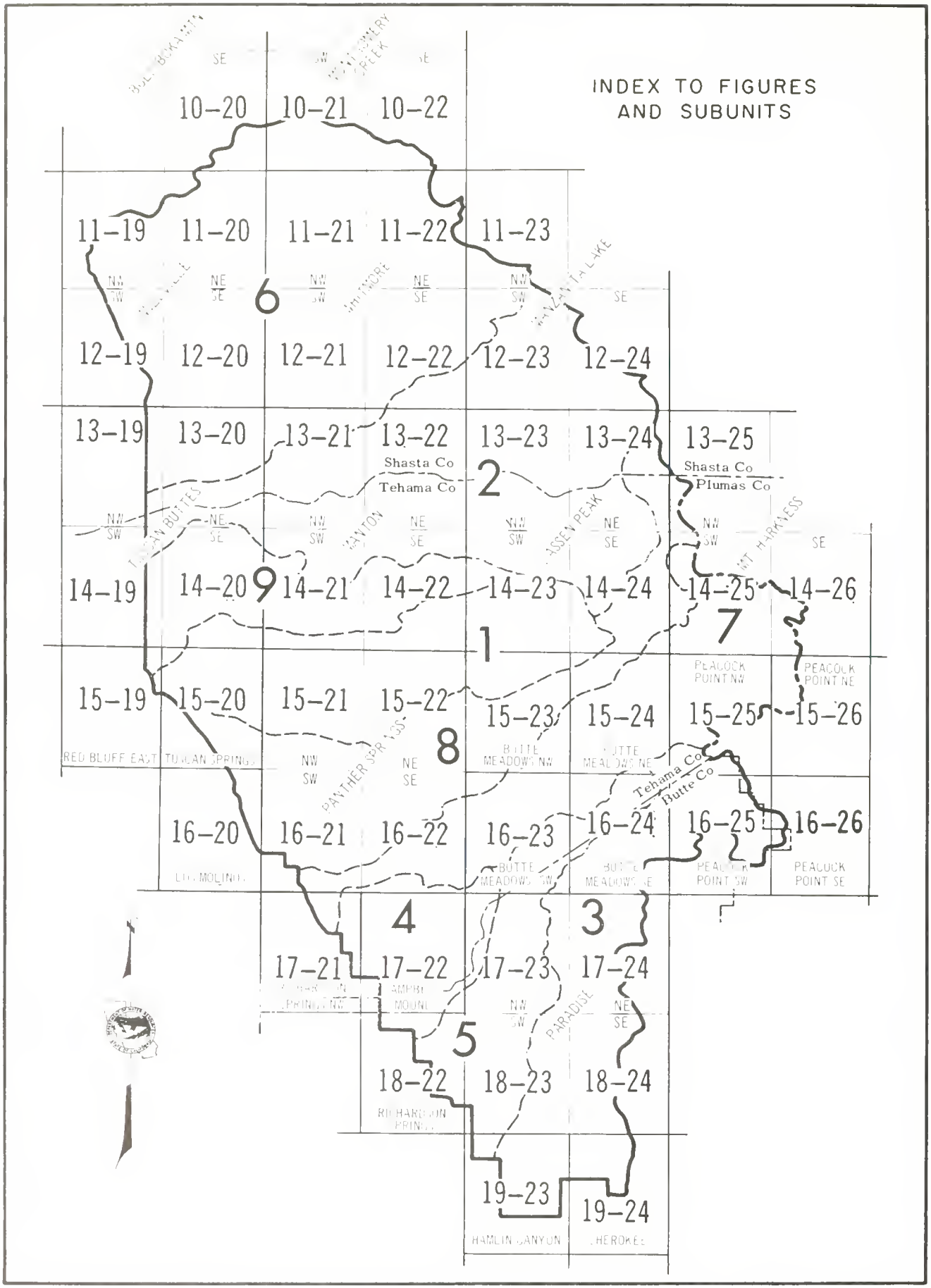
SECTION III. MISCELLANEOUS LANDS

F Presently forested lands, or lands subject to forest management, which meet the requirements for irrigable land but which, because of climatic conditions and physiographic position, are better suited for timber production or some type of forest management program rather than for irrigated agriculture.

VA Smooth lying valley lands which are affected by such heavy concentrations of salts that further detailed studies would be required to determine the feasibility of reclaiming these lands for irrigated agriculture.

VM Swamp and marsh lands which usually support a heavy growth of phreatophytes and are covered by water most of the time.

N Includes all lands which fail to meet the requirements of any of the foregoing classes.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Shasta Co
Tehama Co
Shasta Co
Plumas Co
Tehama Co
Butte Co
RED BLUFF EAST
TUNNAN SPRINGS
BUTTE MEADOWS NW
BUTTE MEADOWS NE
PEACOCK POINT NW
PEACOCK POINT NE
PEACOCK POINT SW
PEACOCK POINT SE
HAMLIN CANYON
CHEROKEE
PARADISE
1
2
3
4
5
6
7
8
9

State of California
The Resources Agency
DEPARTMENT OF WATER RESOURCES
Northern Branch

LAND AND WATER USE
SACRAMENTO VALLEY NORTHEAST HYDROGRAPHIC UNIT

INDEX TO FIGURES AND SUBUNITS

BOUNDARY LINES

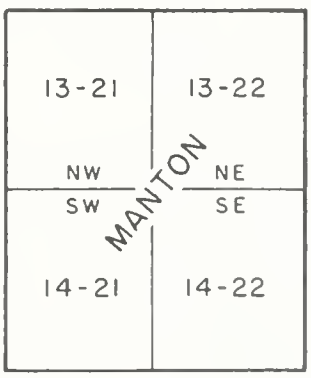
HYDROGRAPHIC UNIT
HYDROGRAPHIC SUBUNIT
COUNTY
HYDROGRAPHIC UNIT AND COUNTY

SUBUNITS

NAME	NO
Antelope Creek	1
Battle Creek	2
Butte Creek	3
Campbell Maund	4
Chico Creek	5
Cow Creek	6
Deer Creek	7
Mill Creek	8
Paynes Creek	9

FIGURE NUMBERING SYSTEM

15' USGS quadrangles have been subdivided into four 7-1/2' quadrangles. Figure numbers refer to the 7-1/2' quarters.



STATE OF CALIFORNIA
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Figure 10-20

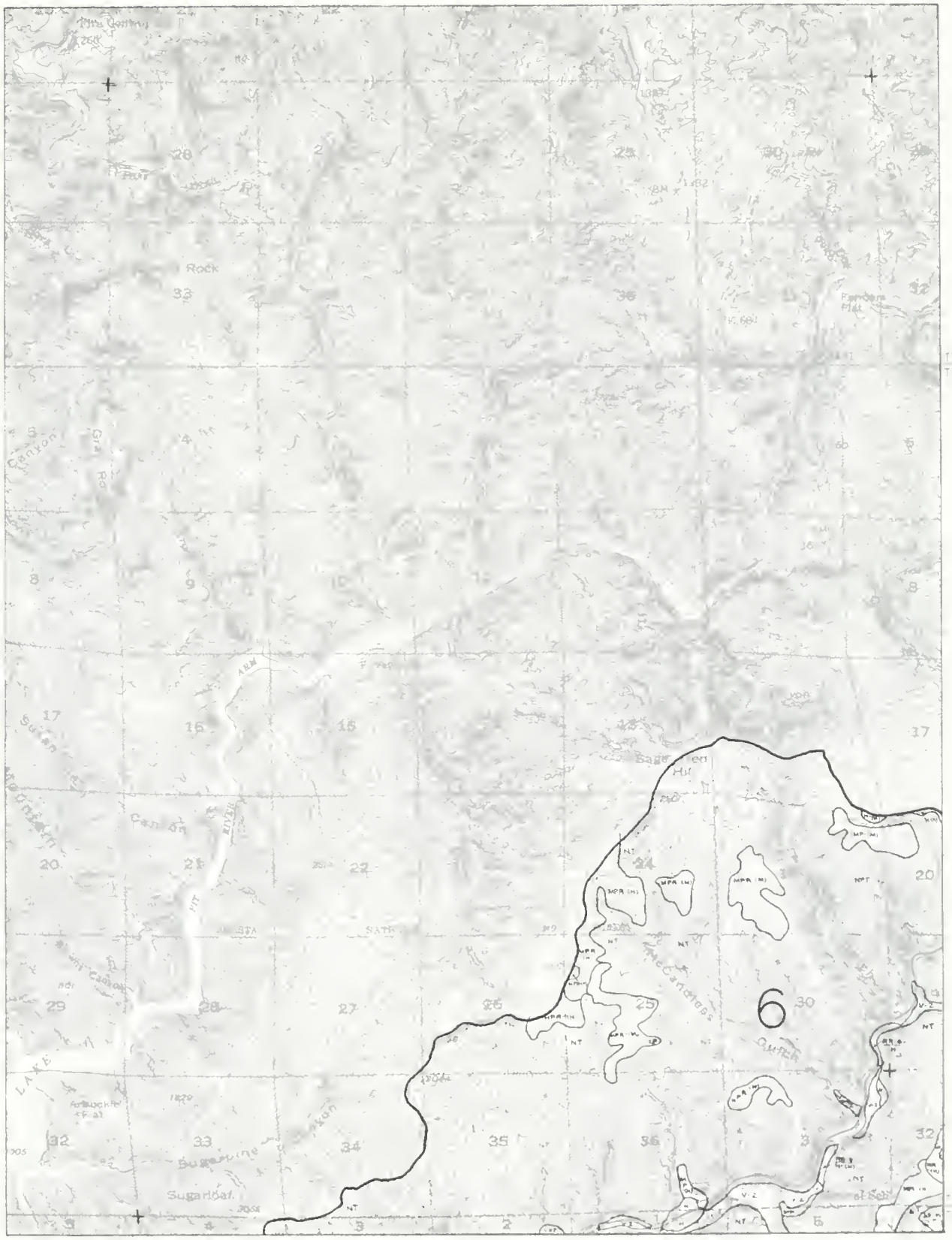
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
1 0 1 MILE
1000 2000 4000 6000 FEET

LAND AND WATER USE
1962
SE 1 4 BOLLIBOKA MTN QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 10-20



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
SE 1/4 BOLLIBOKA MTN QUADRANGLE

STATE OF CALIFORNIA
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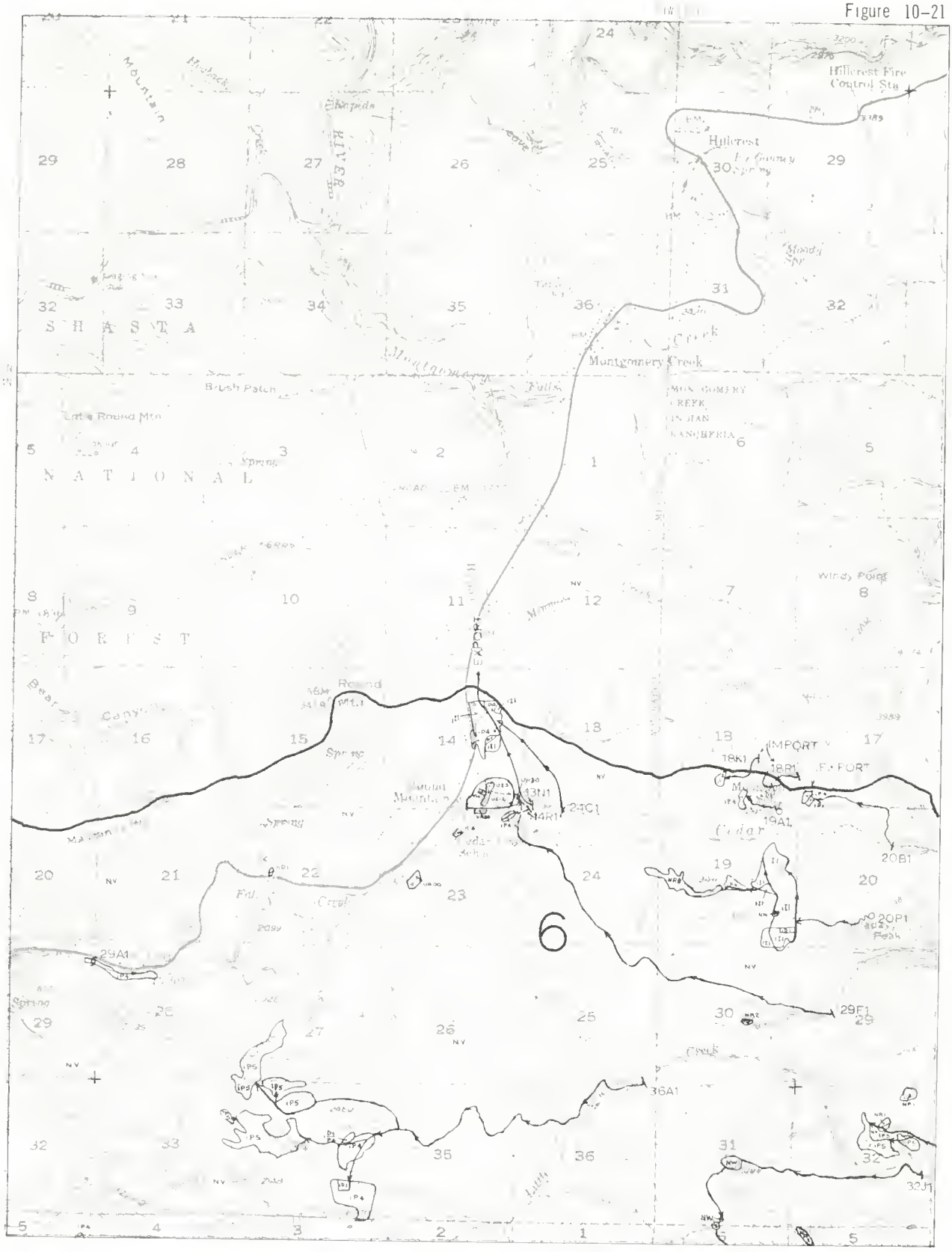
Figure 10-21



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962

SW 1 4 MONTGOMERY CREEK QUADRANGLE

STATE OF CALIFORNIA
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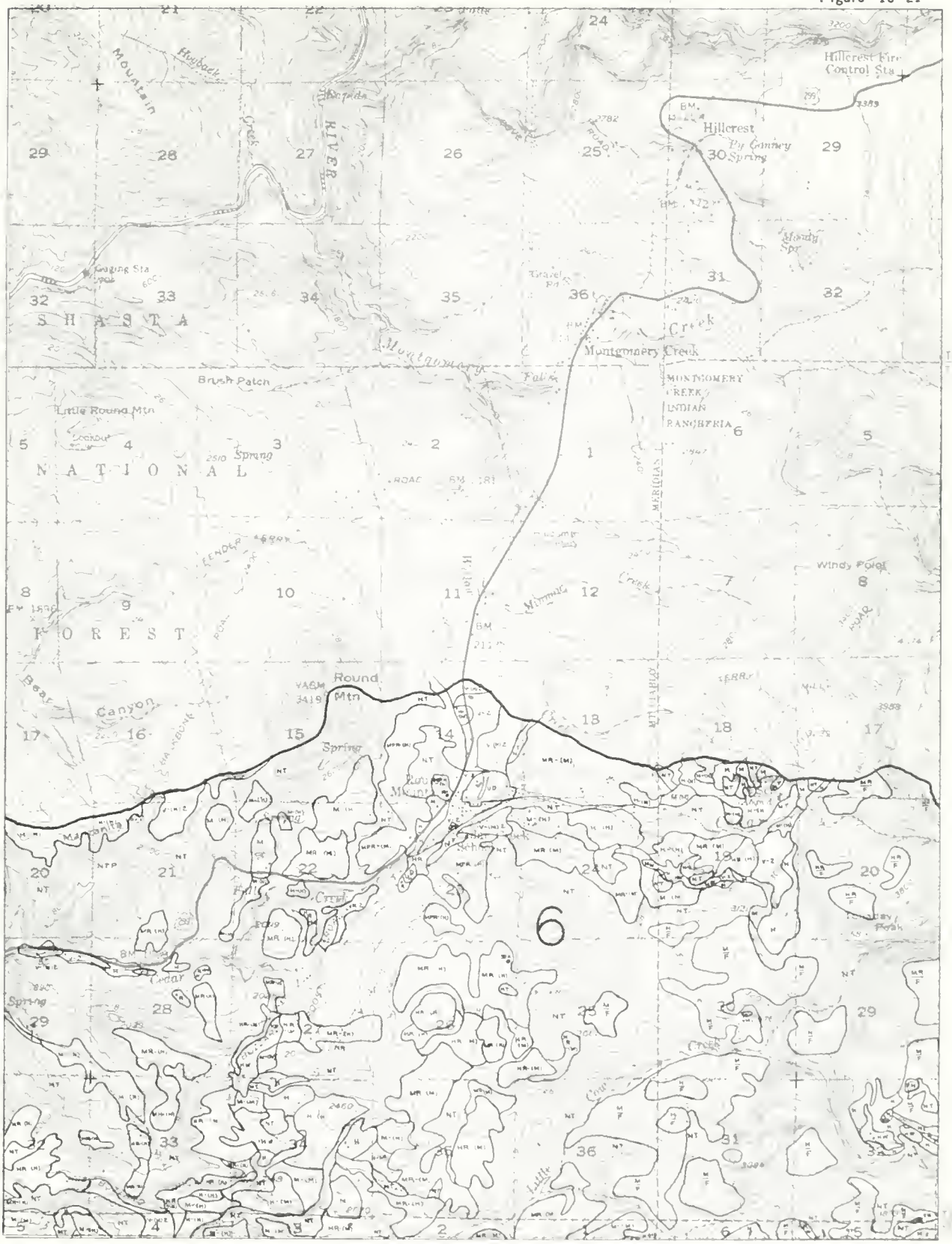
Figure 10-21



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
SW 1/4 MONTGOMERY CREEK QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 10-22

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962
SE 1 4 MONTGOMERY CREEK QUADRANGLE

STATE OF CALIFORNIA
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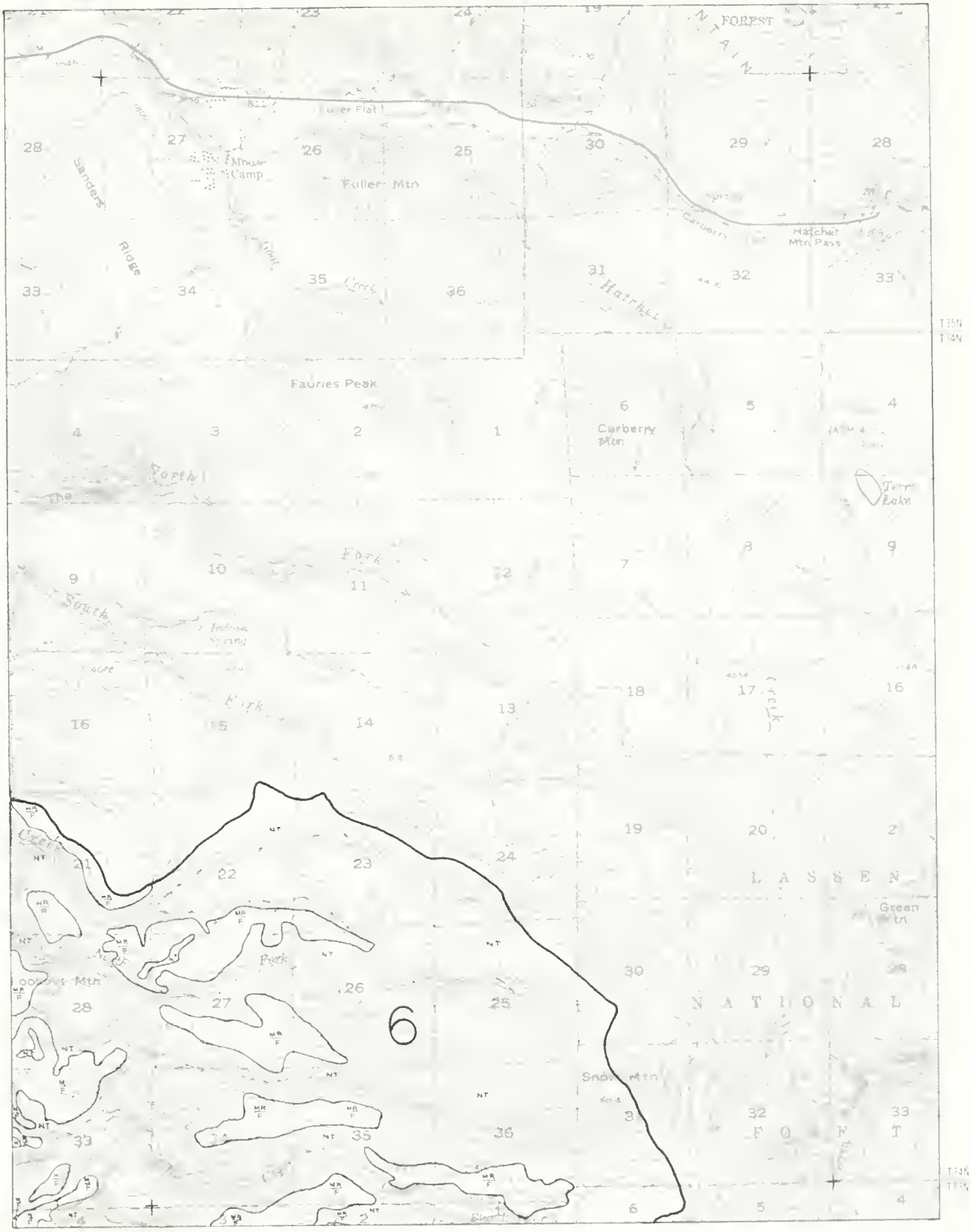
DEPARTMENT OF WATER RESOURCES

Figure 10-22



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

0 1000 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
SE 1/4 MONTGOMERY CREEK QUADRANGLE

STATE OF CALIFORNIA
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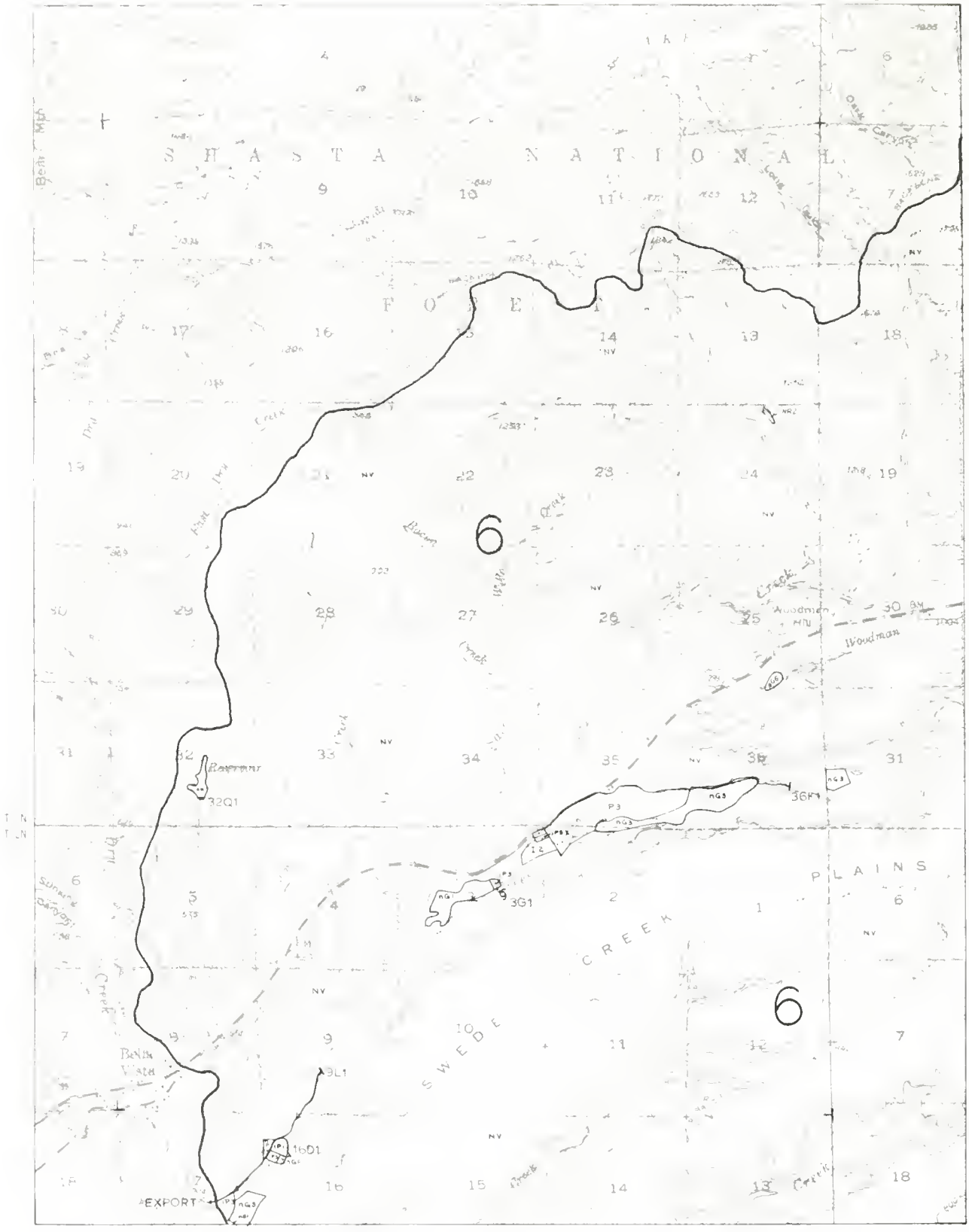
Figure 11-19



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962

NW 1/4 MILLVILLE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

R3W | R2W Figure 11-19

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
NW 1/4 MILLVILLE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 11-20

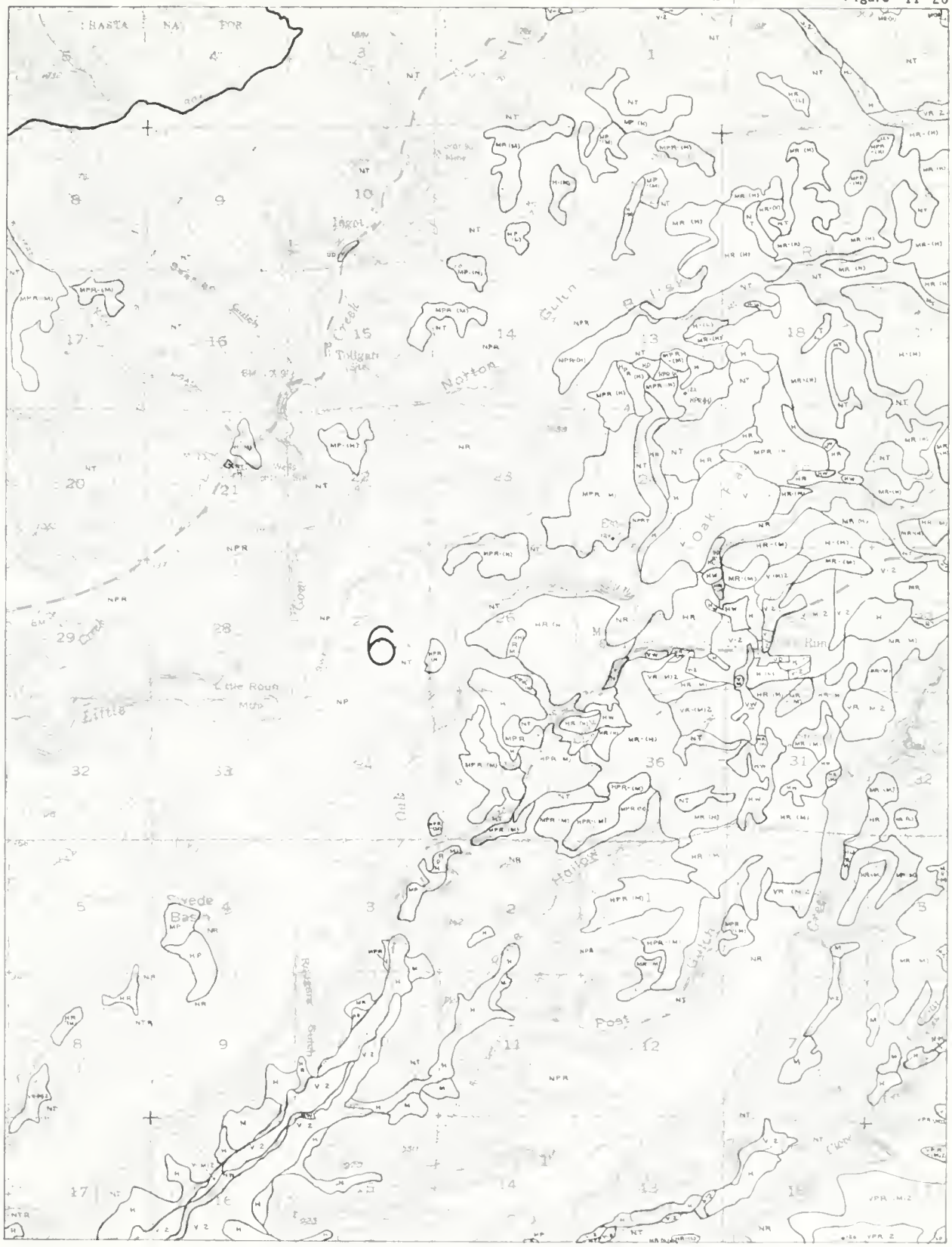
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
NE 1 4 MILLVILLE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 11-20



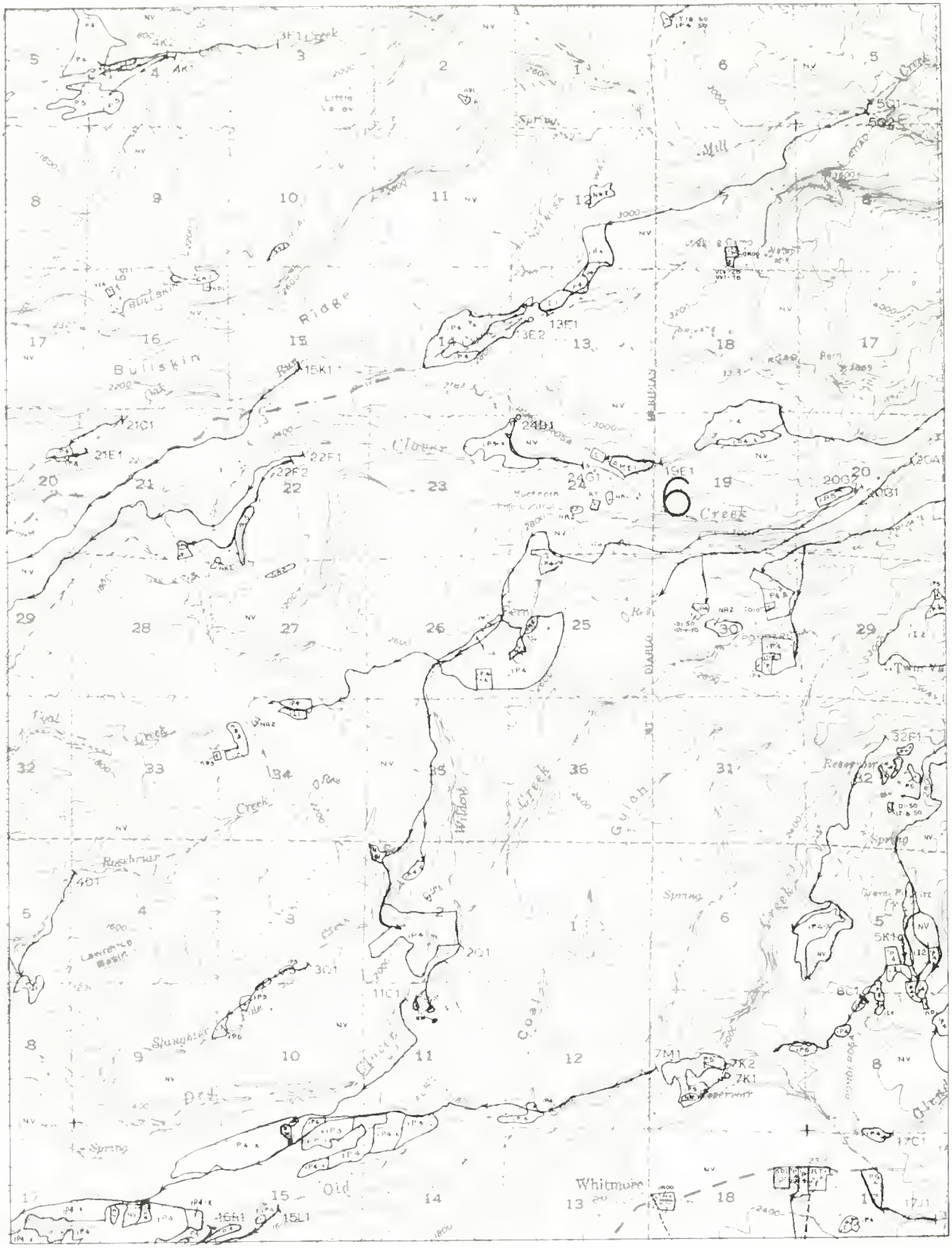
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
NE 1/4 MILLVILLE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 11-21



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962
NW 1 4 WHITMORE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

R1W R1E

Figure 11-21

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
NW 1 4 WHITMORE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 11-22

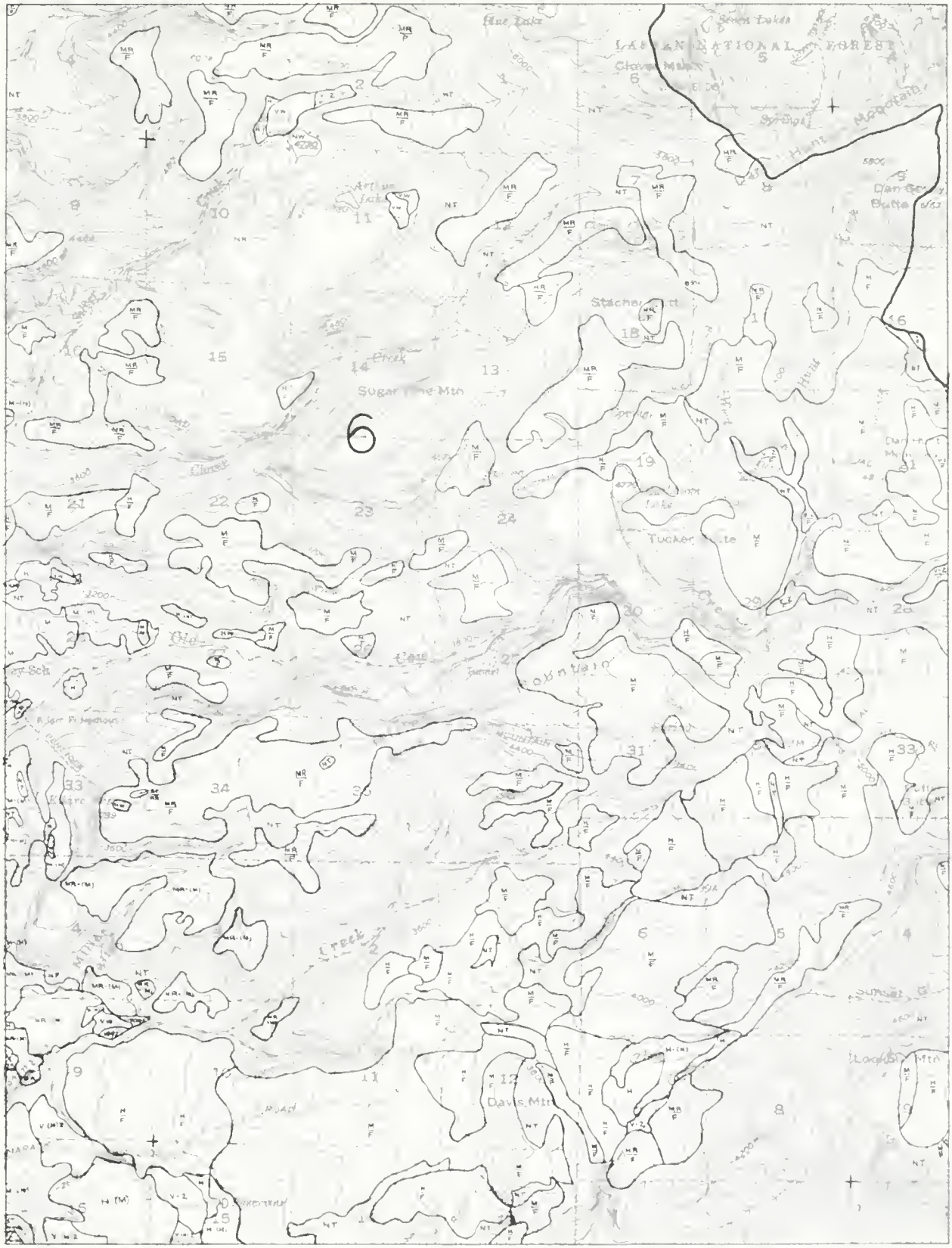
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
NE 1/4 WHITMORE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 11-22



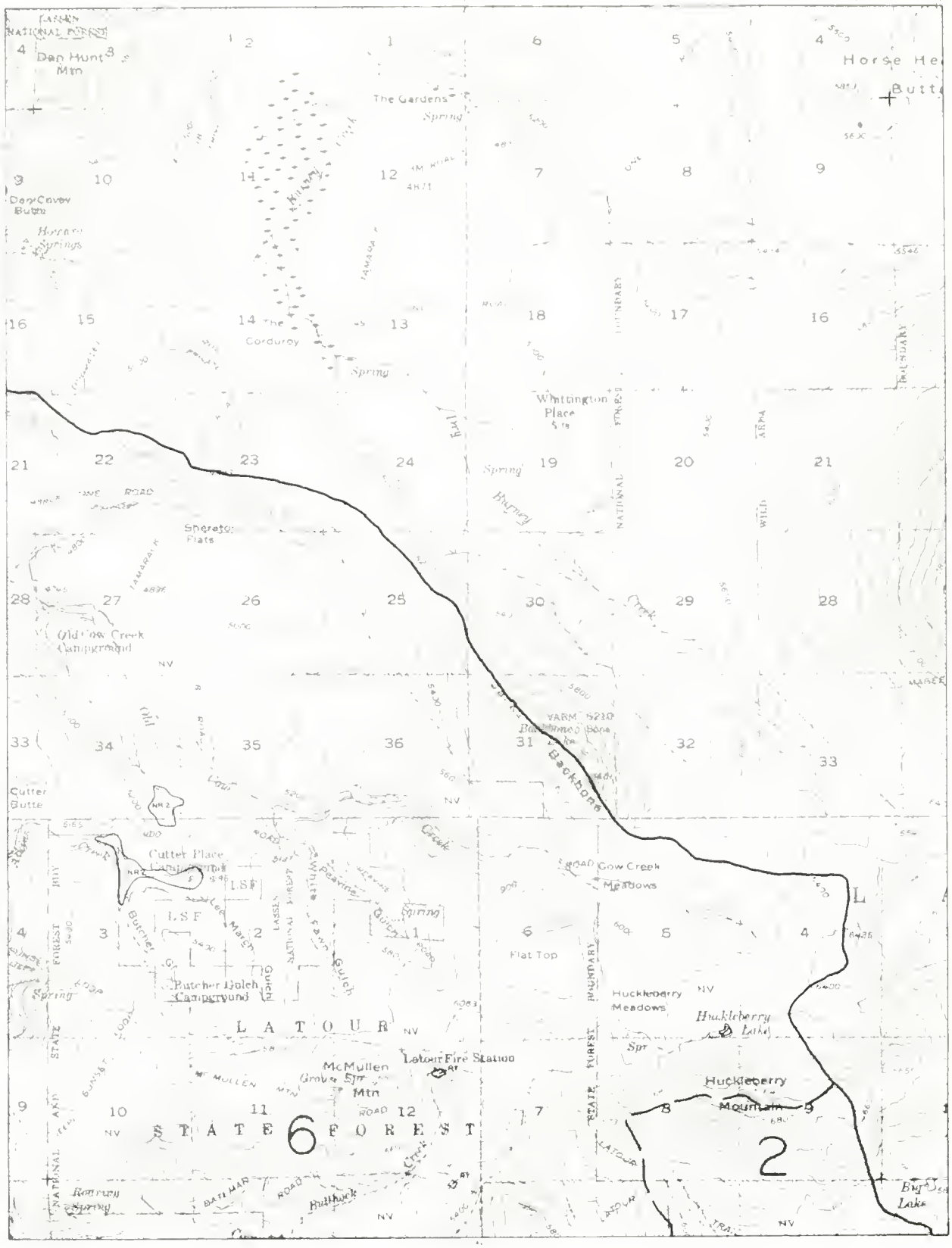
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
NE 1/4 WHITMORE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 11-23



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

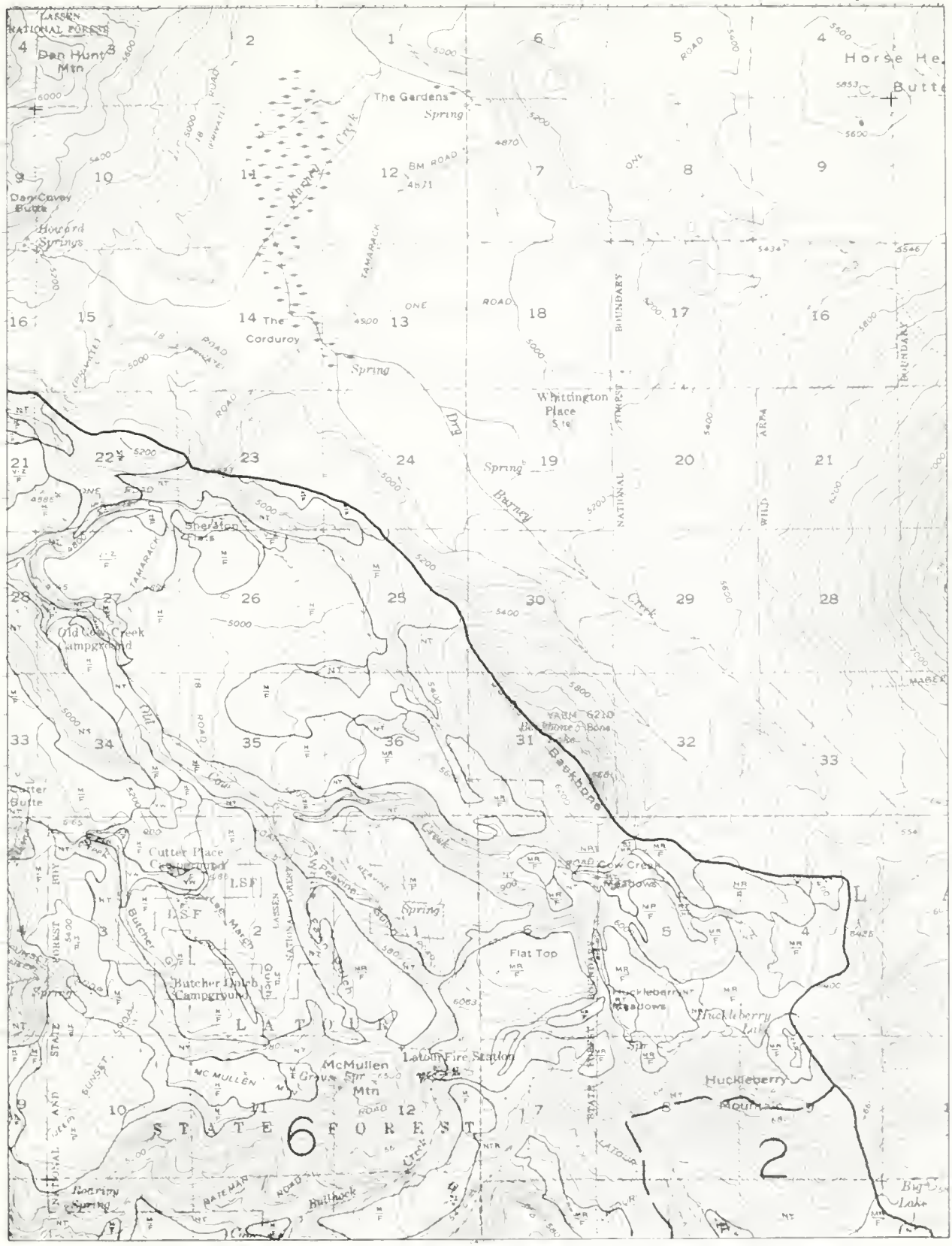
SCALE IN MILES

LAND AND WATER USE
1962

NW 1 4MANZANITA LAKE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 11-23



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
0
1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
NW 1/4 MANZANITA LAKE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12-19

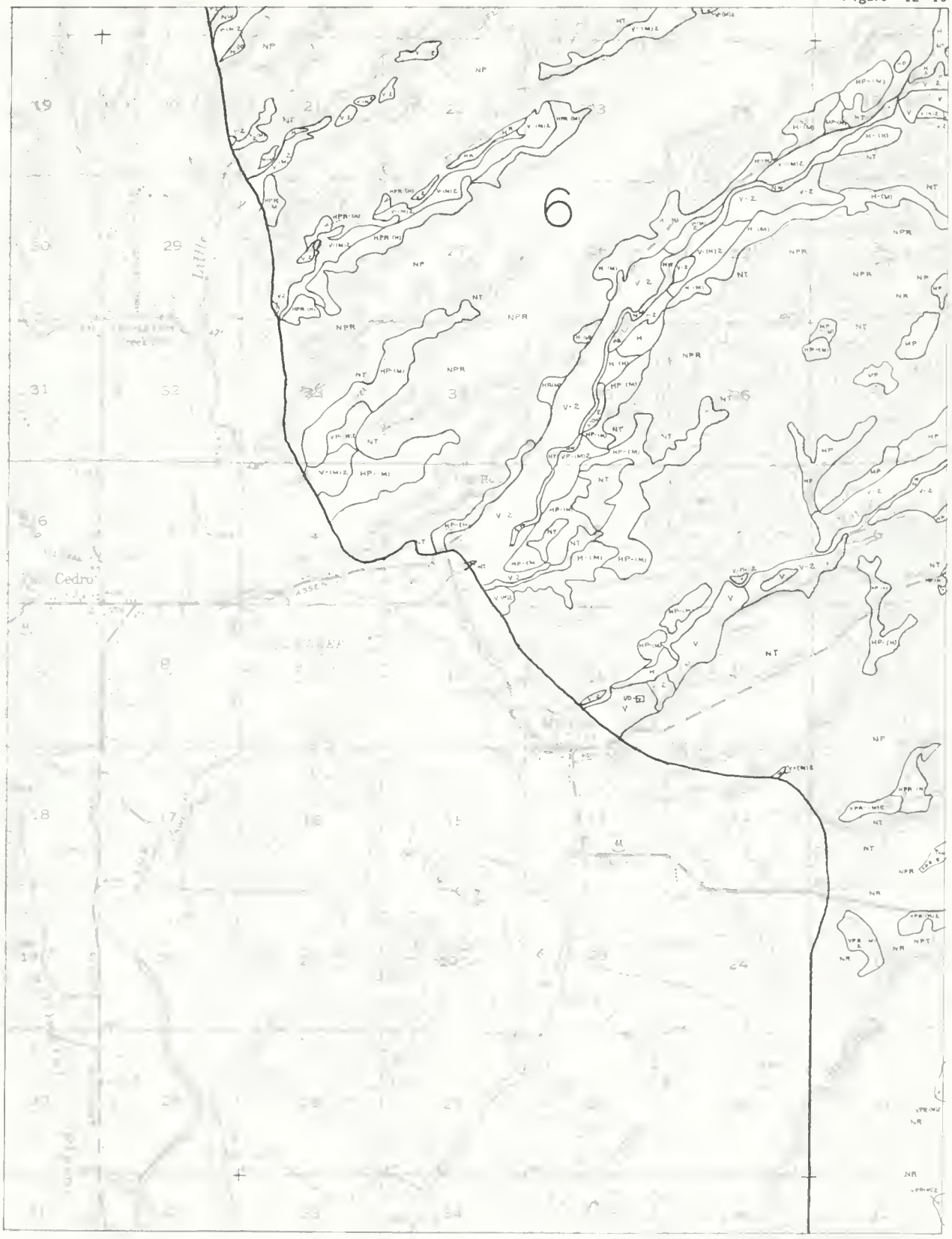
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
SW 1 4 MILLVILLE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

R3W R2W Figure 12-19



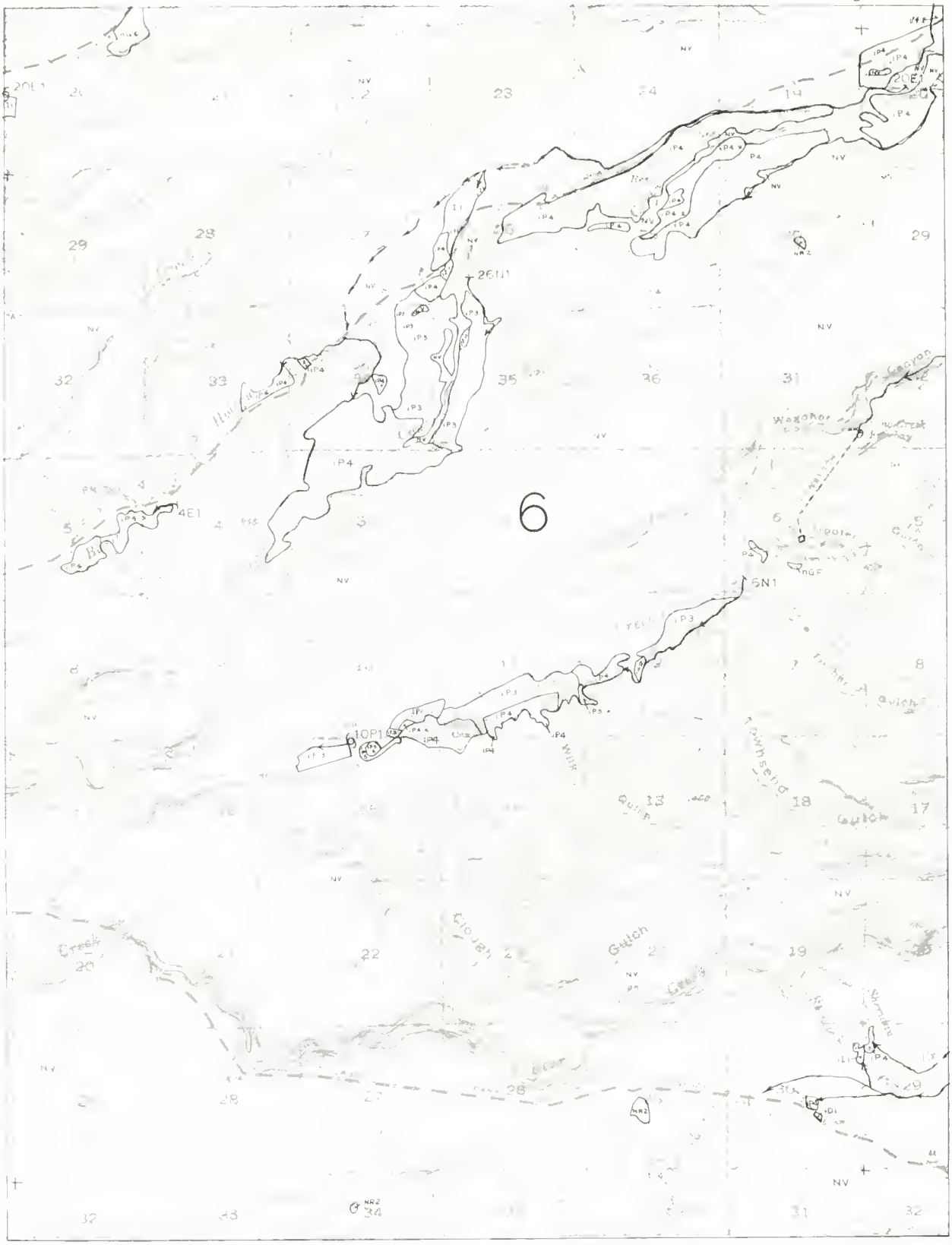
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
SW 1 4 MILLVILLE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12-20



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
0 1 MILE
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962
SE 1 4MILLVILLE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12–20

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962

SE 1/4 MILLVILLE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12-21

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962

SW 1 4 WHITMORE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12-21

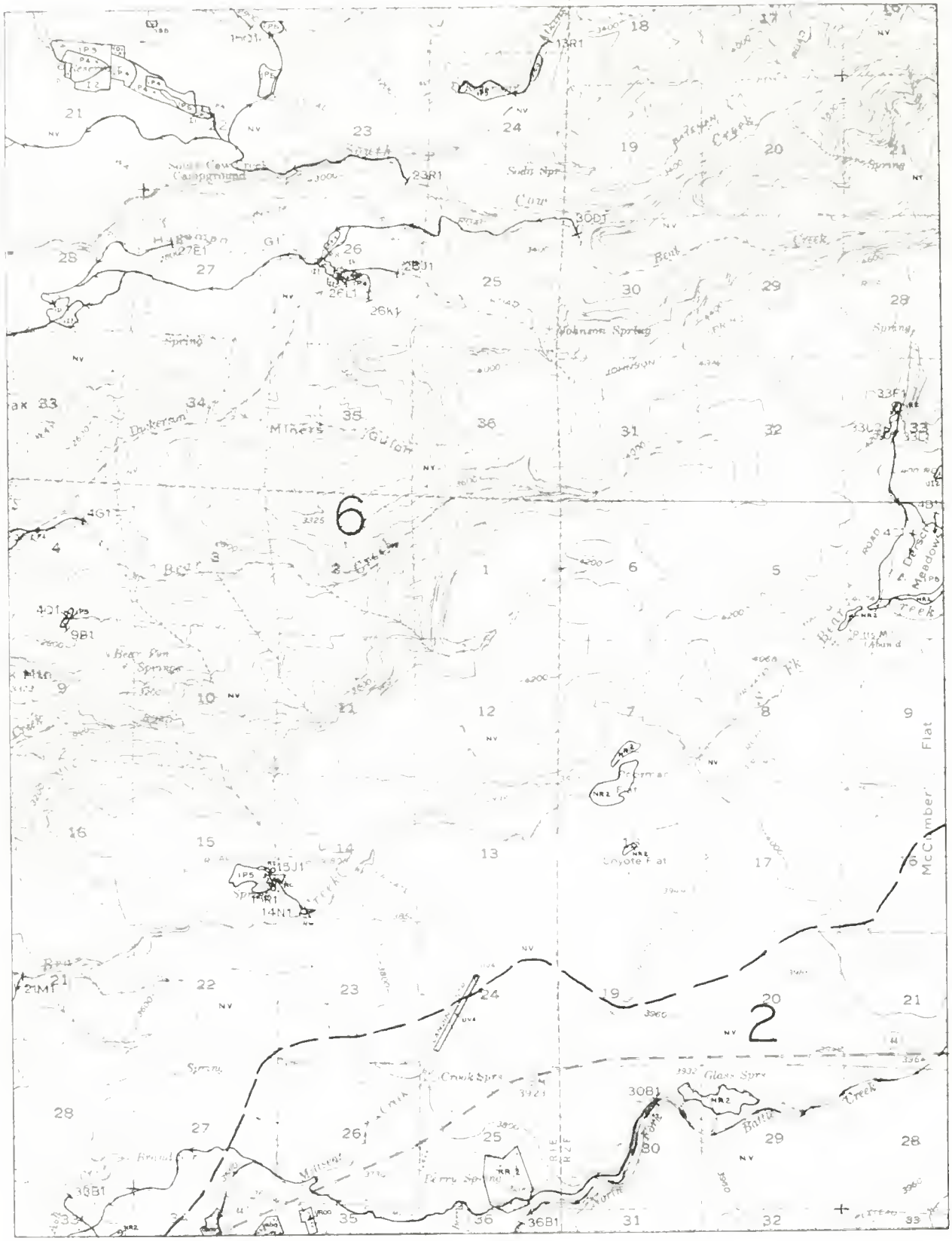
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
SW 1 4 WHITMORE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12-22



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

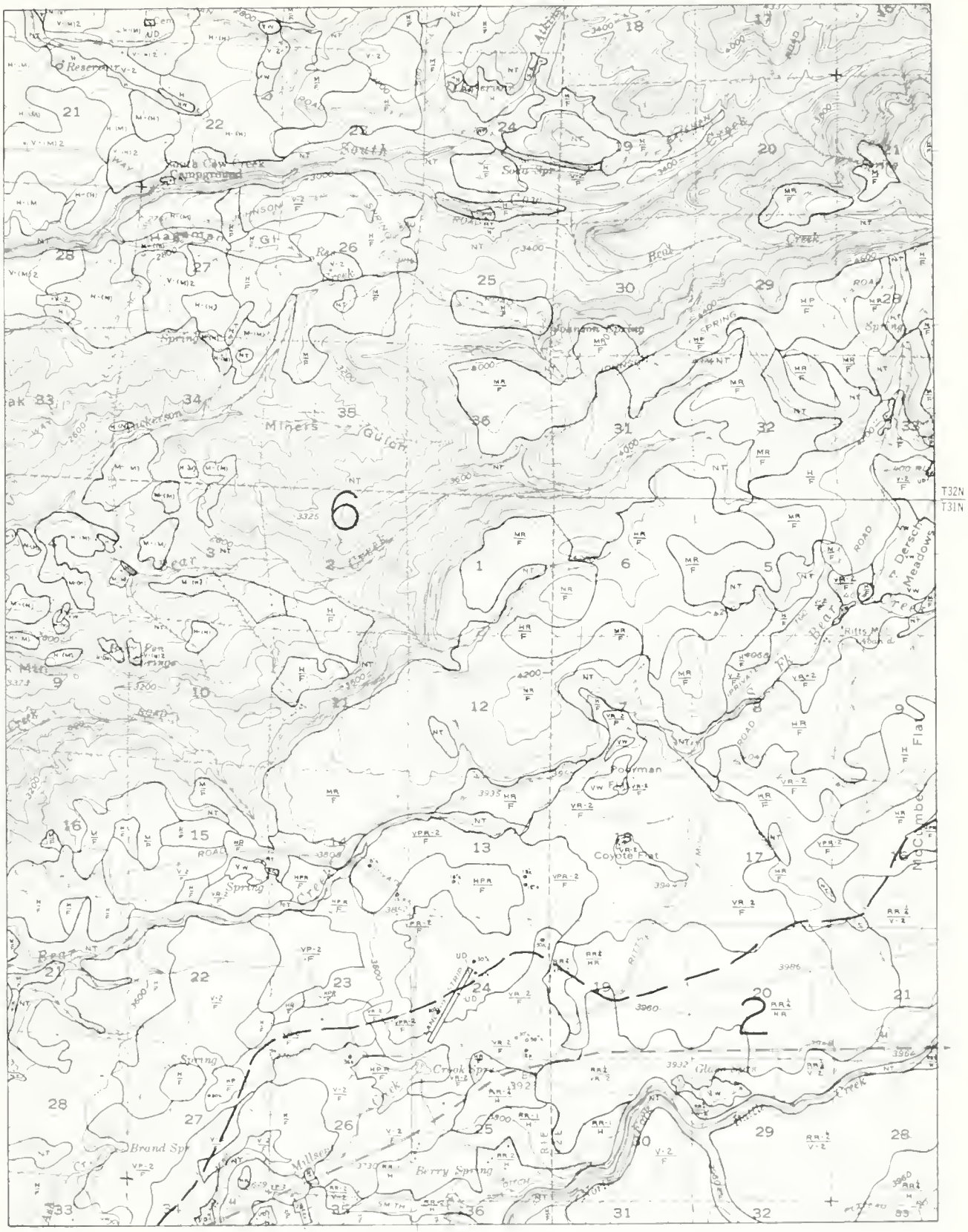
SCALE IN MILES

LAND AND WATER USE
1962

SE 1 4 WHITMORE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12-22



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
SE 1/4 WHITMORE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12-23

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

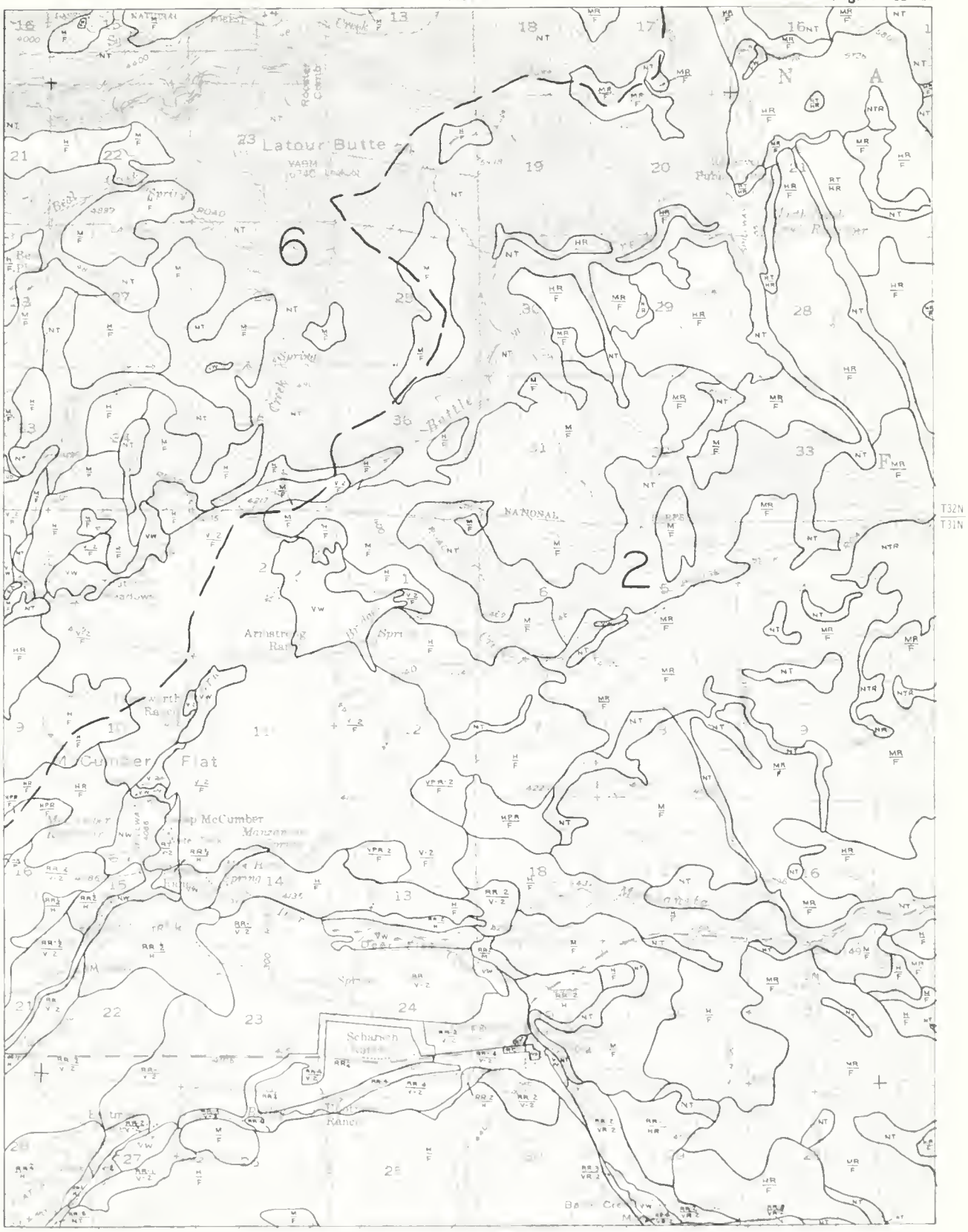
SCALE IN MILES

LAND AND WATER USE
1962

SW 1/4 MANZANITA LAKE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12-23



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

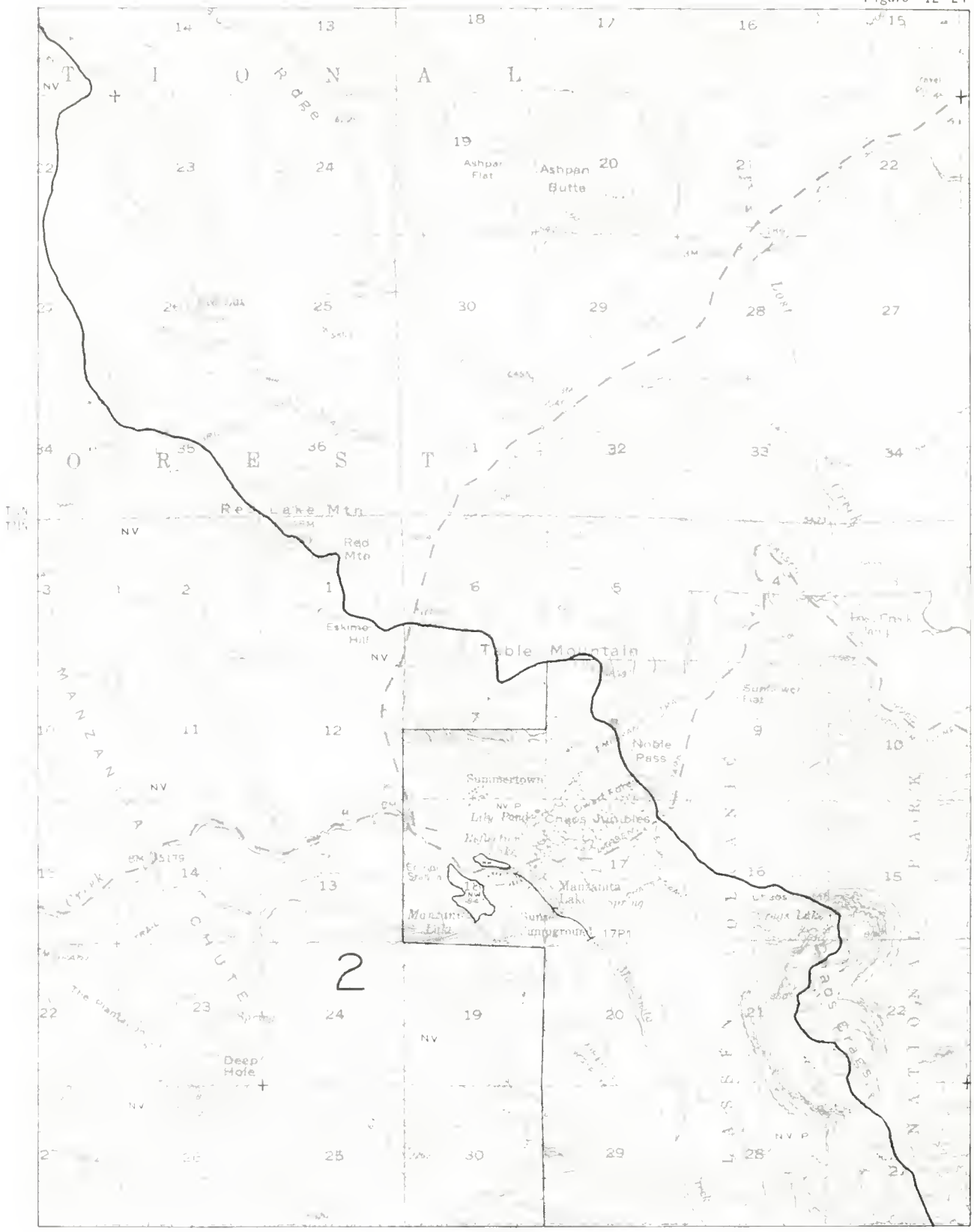
SCALE IN MILES

CLASSIFICATION OF LANDS
1962

SW 1/4 MANZANITA LAKE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12-24



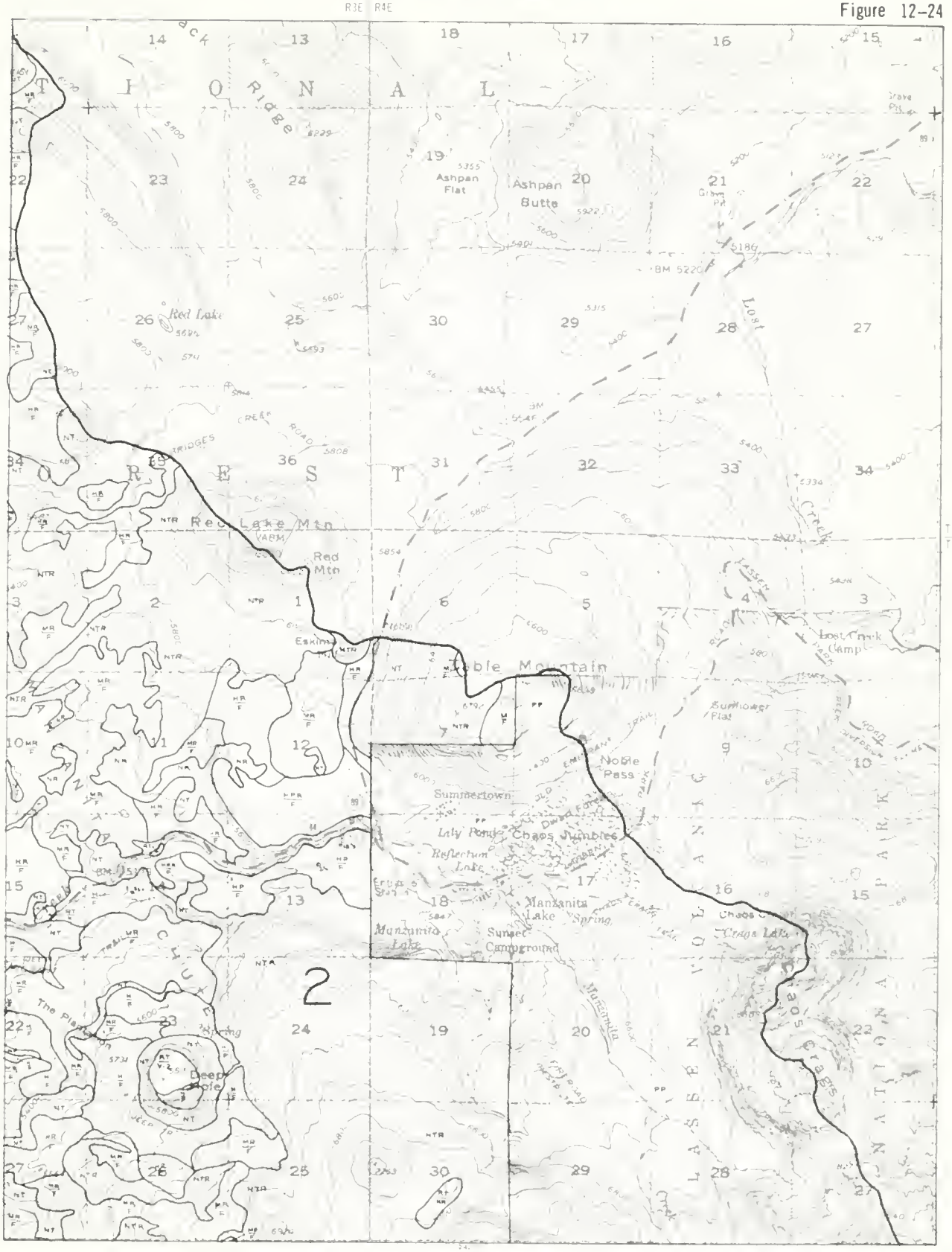
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
SE 1 4MANZANITA LAKE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 12-24



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
SE 1/4 MANZANITA LAKE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-19

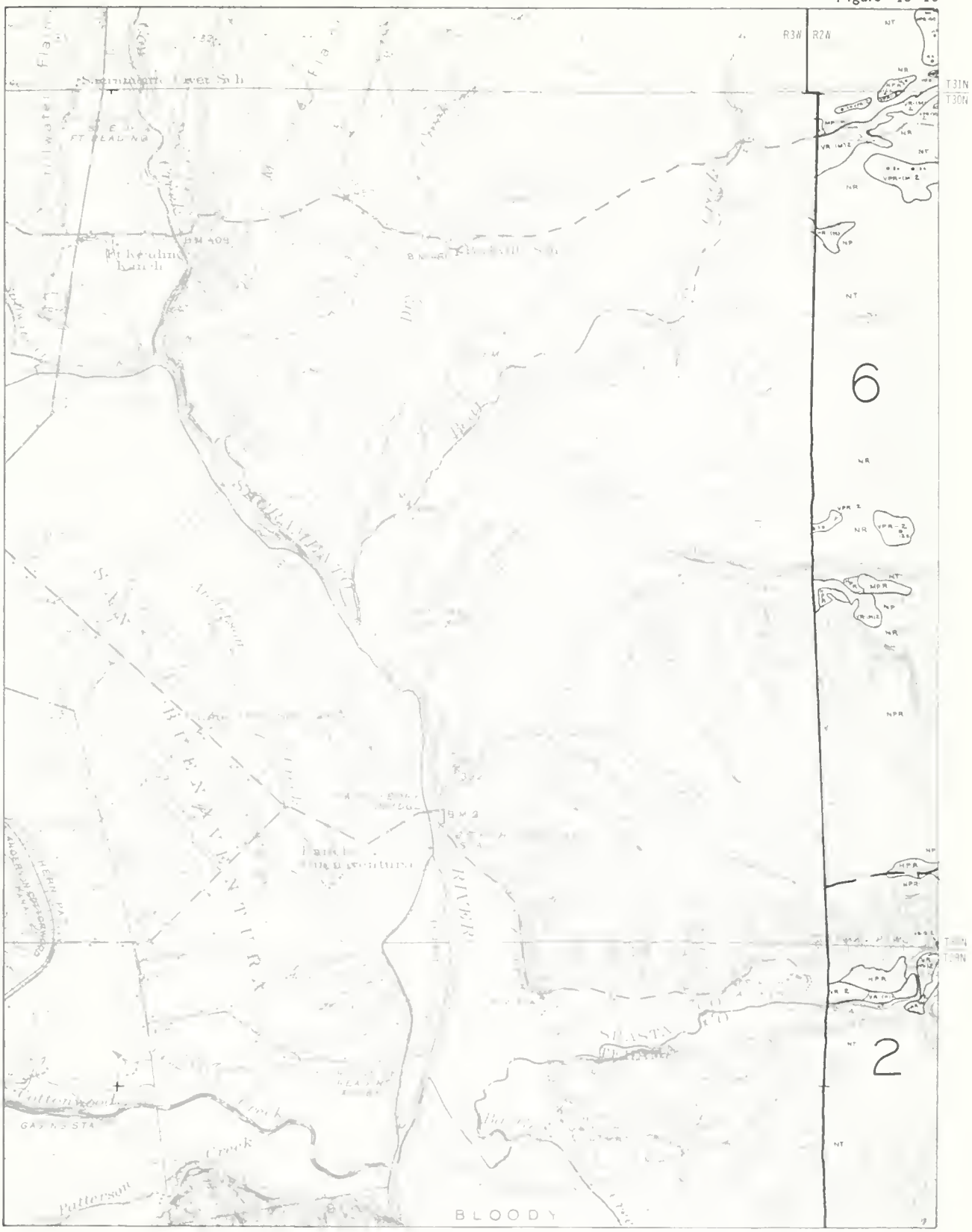
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
NW 1 4 TUSCAN BUTTES QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-19



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
NW 1/4 TUSCAN BUTTES QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-20

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

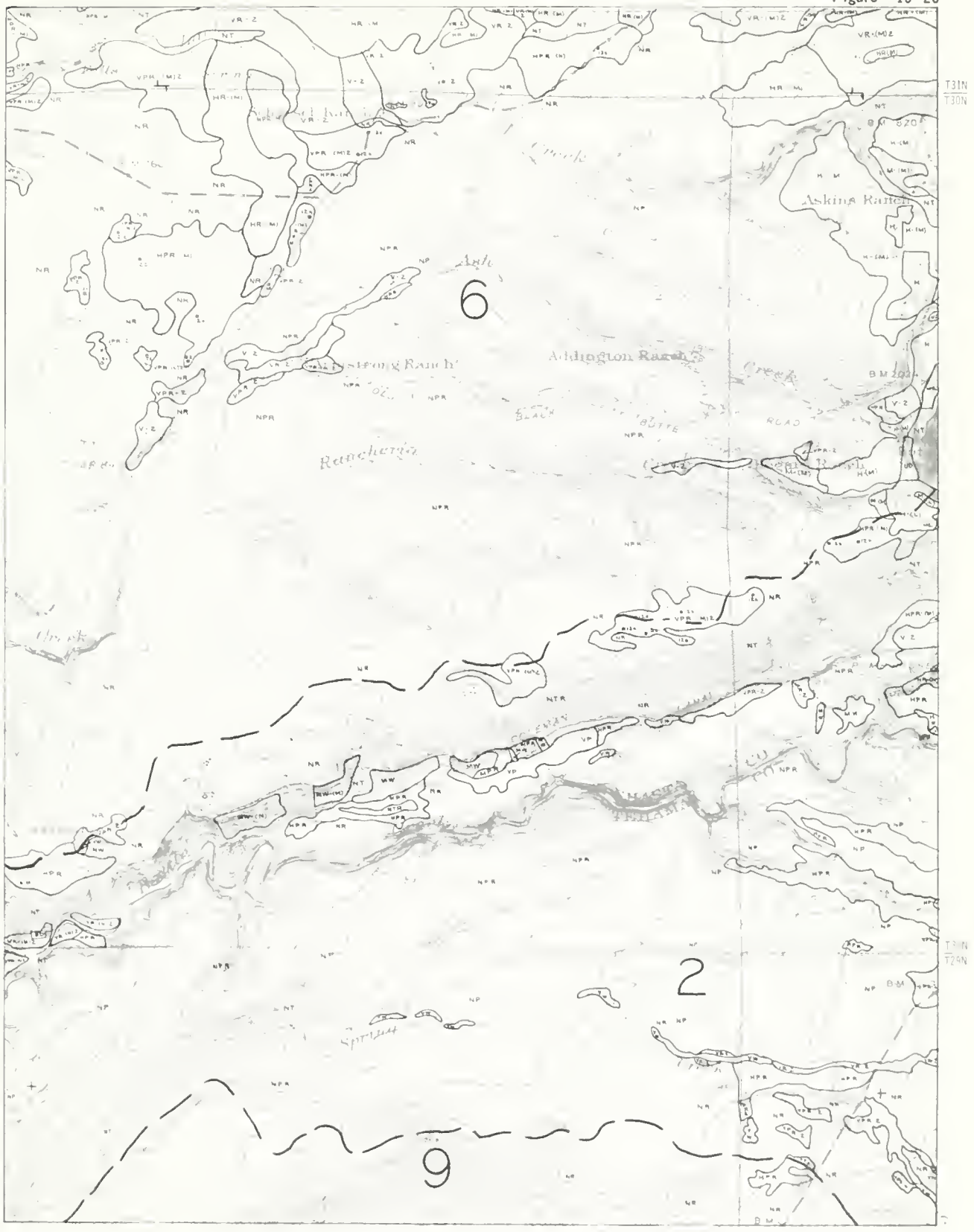
SCALE IN MILES

LAND AND WATER USE
1962

NE 1/4 TUSCAN BUTTES QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-20



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

4000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
NE 1/4 TUSCAN BUTTES QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-21

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962
NW 1/4 MANTON QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-21

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962

NW 1/4 MANTON QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-22

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
NE 1 4 MANTON QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13–22

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

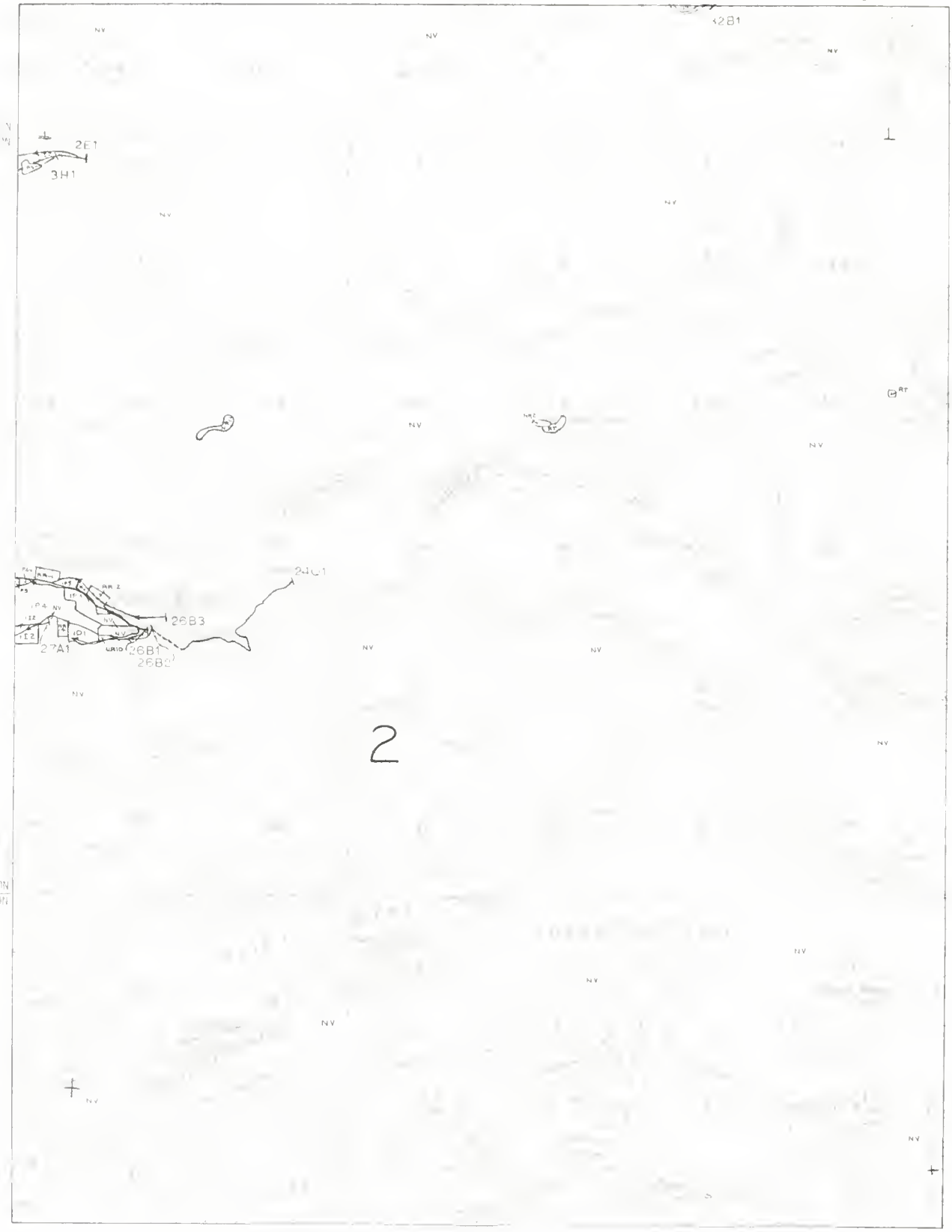
SCALE IN MILES

FEET

CLASSIFICATION OF LANDS
1962
NE 1 4 MANTON QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-23



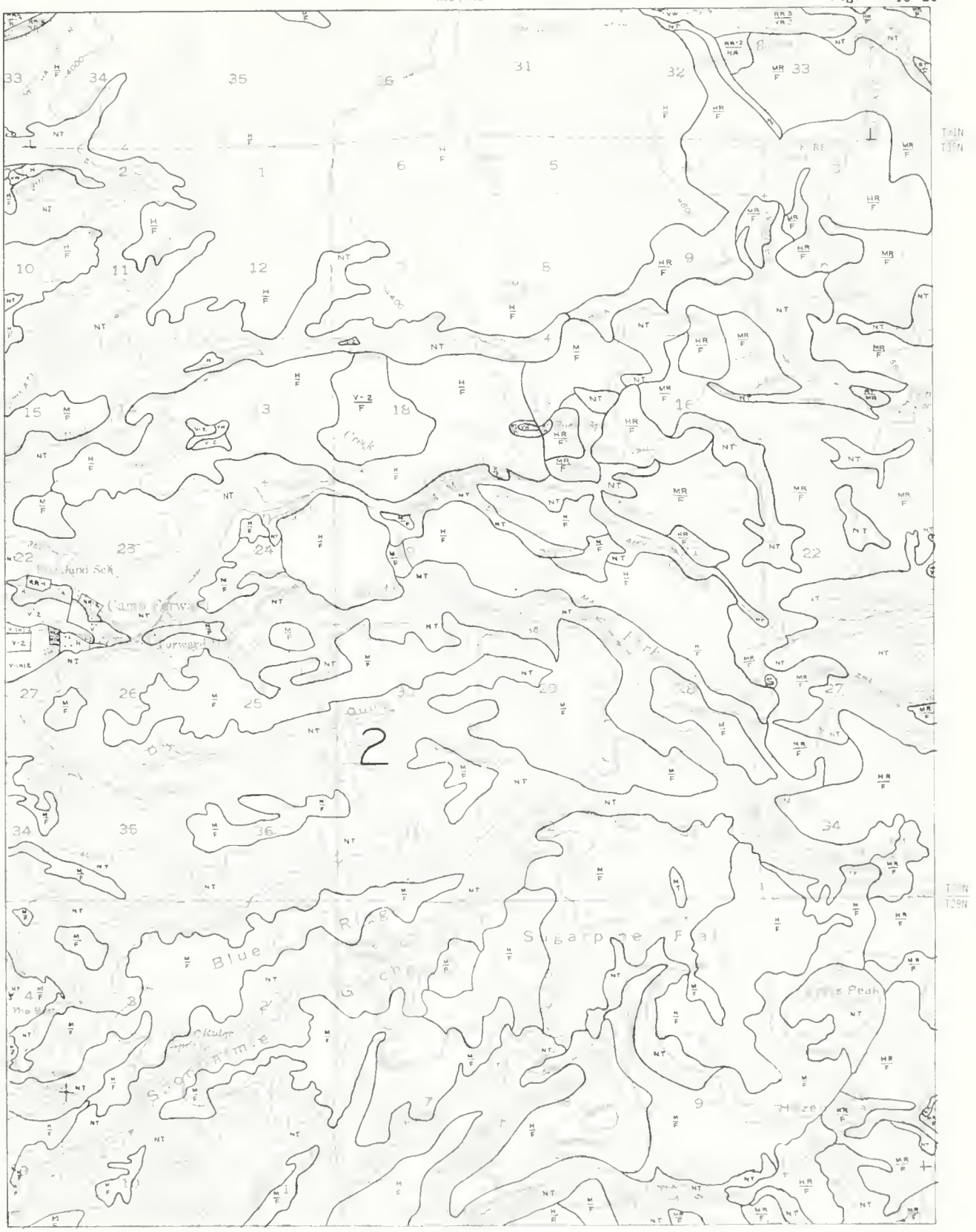
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
NW 1/4 LASSEN PEAK QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-23



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
NW 1/4 LASSEN PEAK QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-24

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
1 MILE
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962

NE 1 4 LASSEN PEAK QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-24

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

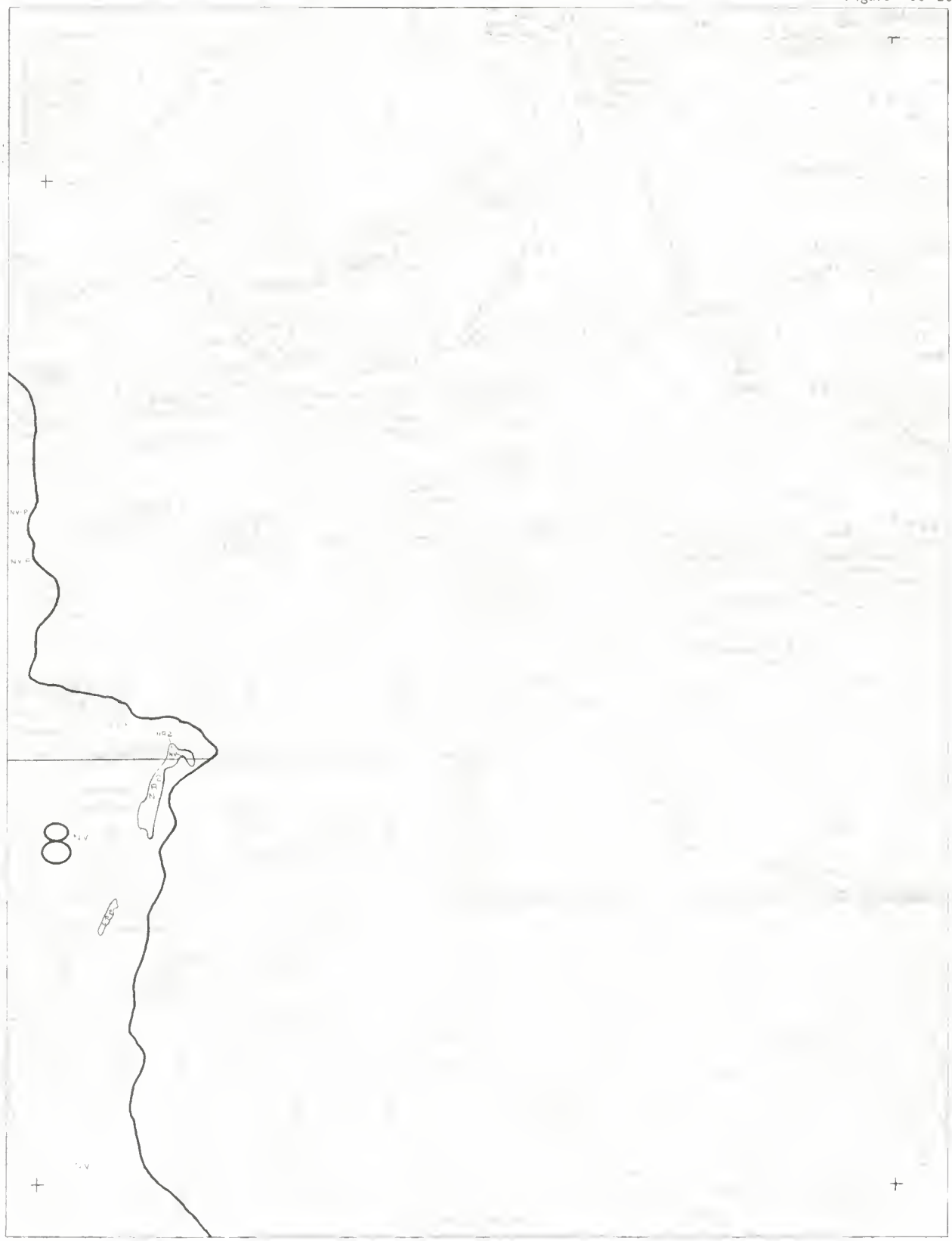
SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
NE 1/4 LASSEN PEAK QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-25



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

2000 4000 6000 FEET

LAND AND WATER USE
1962

NW 1 4 MT. HARKNESS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 13-25

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
NW 1 4 MT. HARKNESS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-19

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

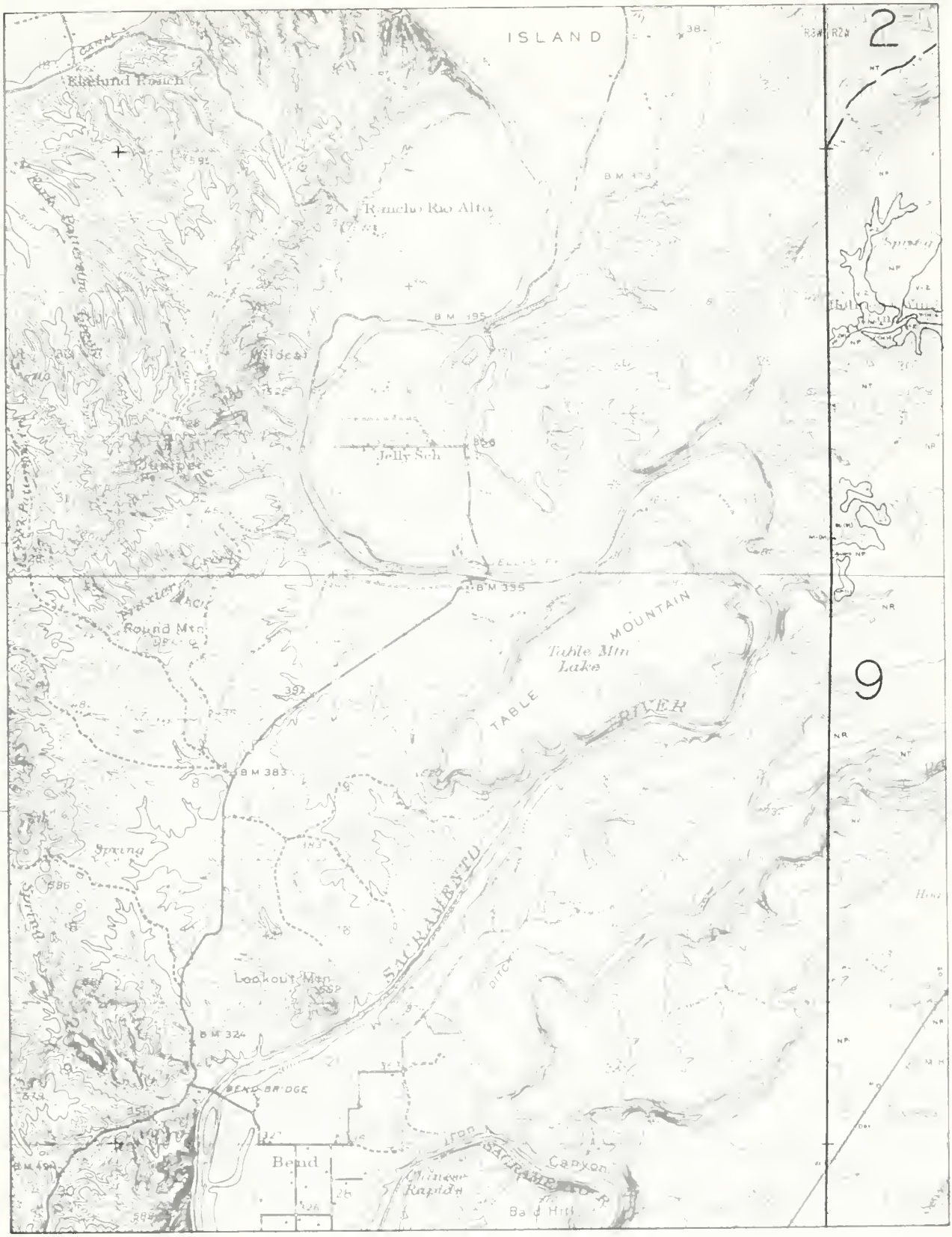
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962

SW 1 4 TUSCAN BUTTES QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14–19

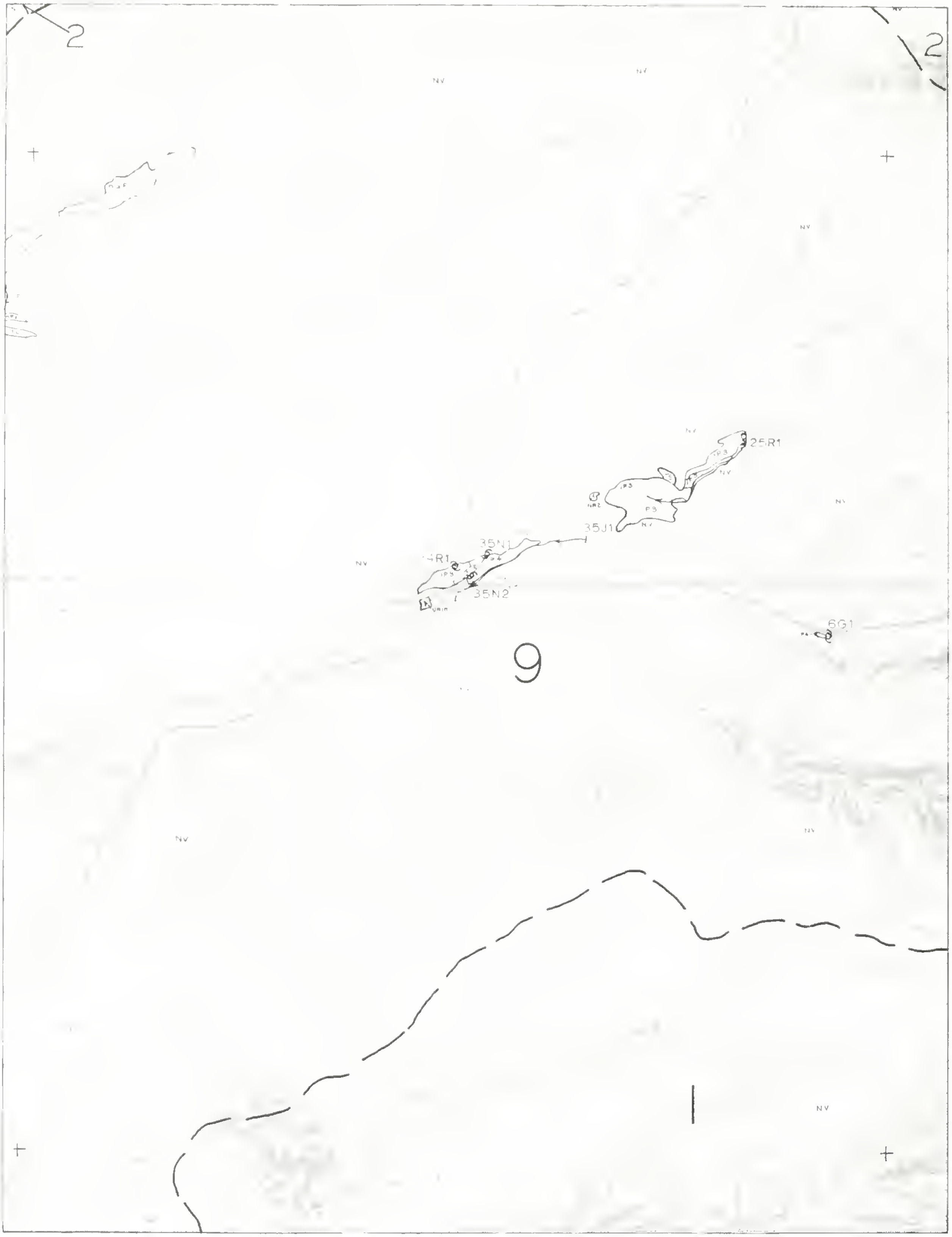


SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
0
1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
SW 1/4 TUSCAN BUTTES QUADRANGLE

Figure 14-20



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

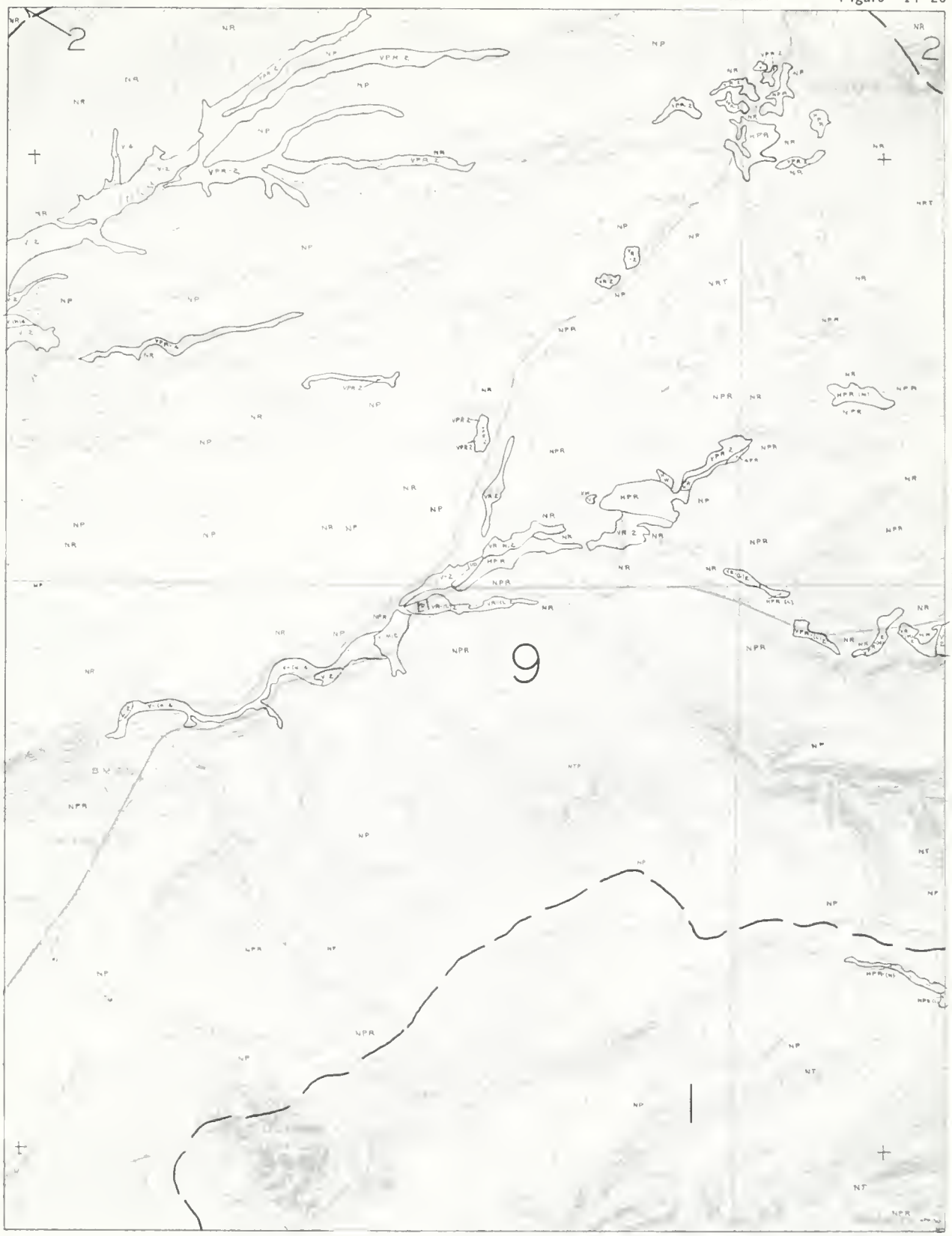
2000 4000 6000 FEET

LAND AND WATER USE
1962

SE 1 4 TUSCAN BUTTES QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-20



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

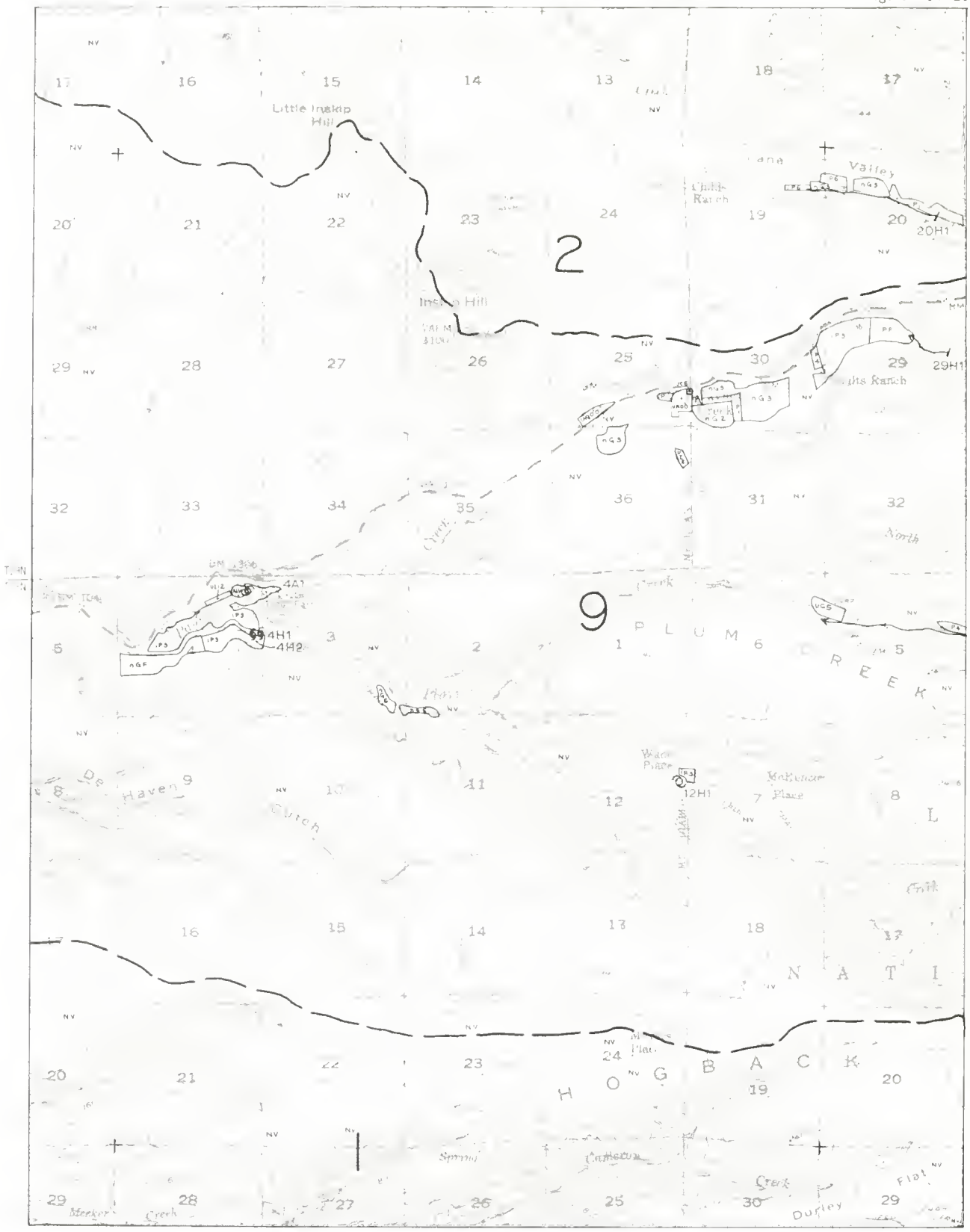
SCALE IN MILES

CLASSIFICATION OF LANDS
1962

SE 1/4 TUSCAN BUTTES QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-21



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

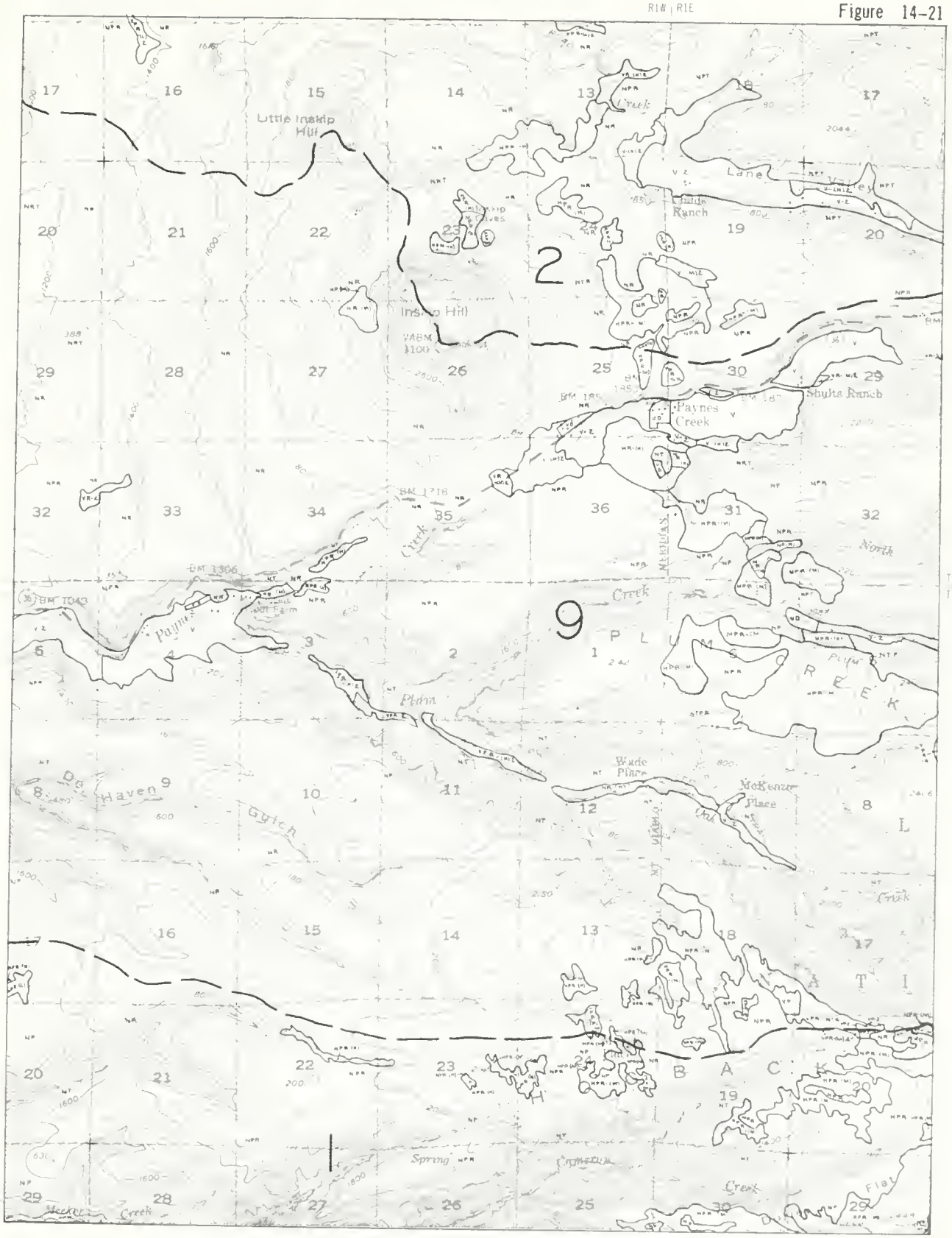
1000 2000 4000 6000 FEET

LAND AND WATER USE
1962

SW 1 4MANTON QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-21



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

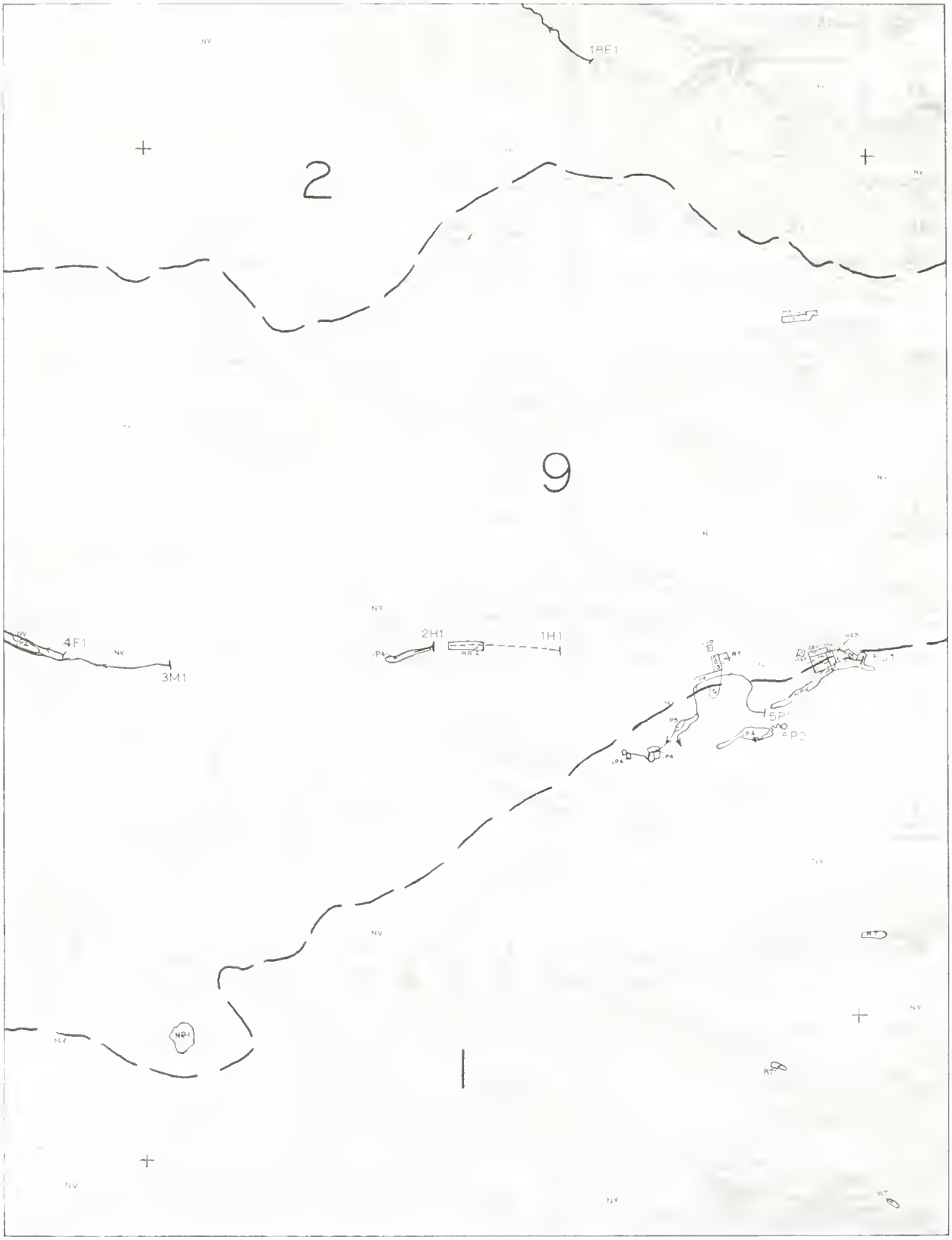
SCALE IN MILES

1000 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
SW 1/4 MANTON QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-22



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

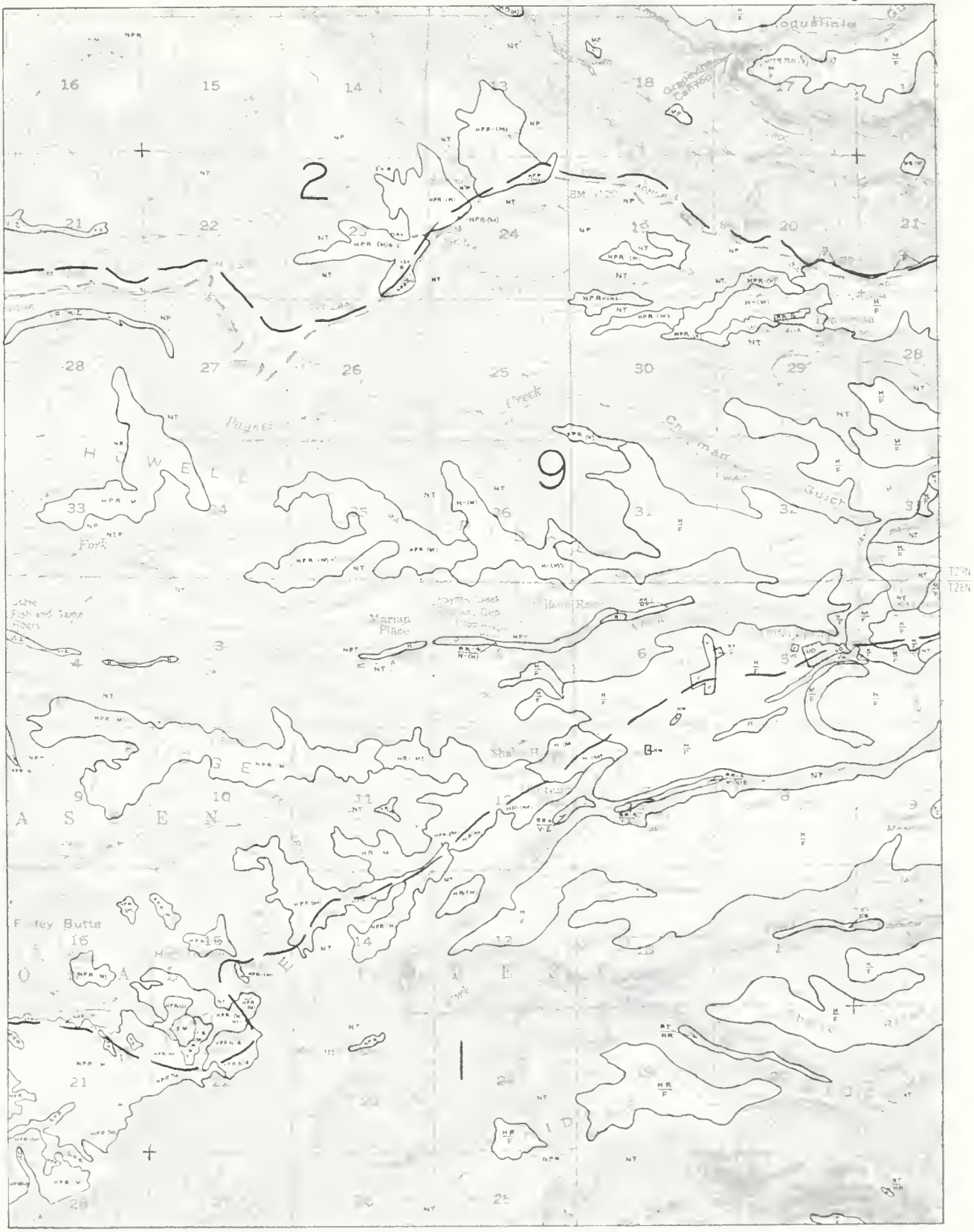
SCALE IN MILES

LAND AND WATER USE
1962

SE 1 4 MANTON QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14–22



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

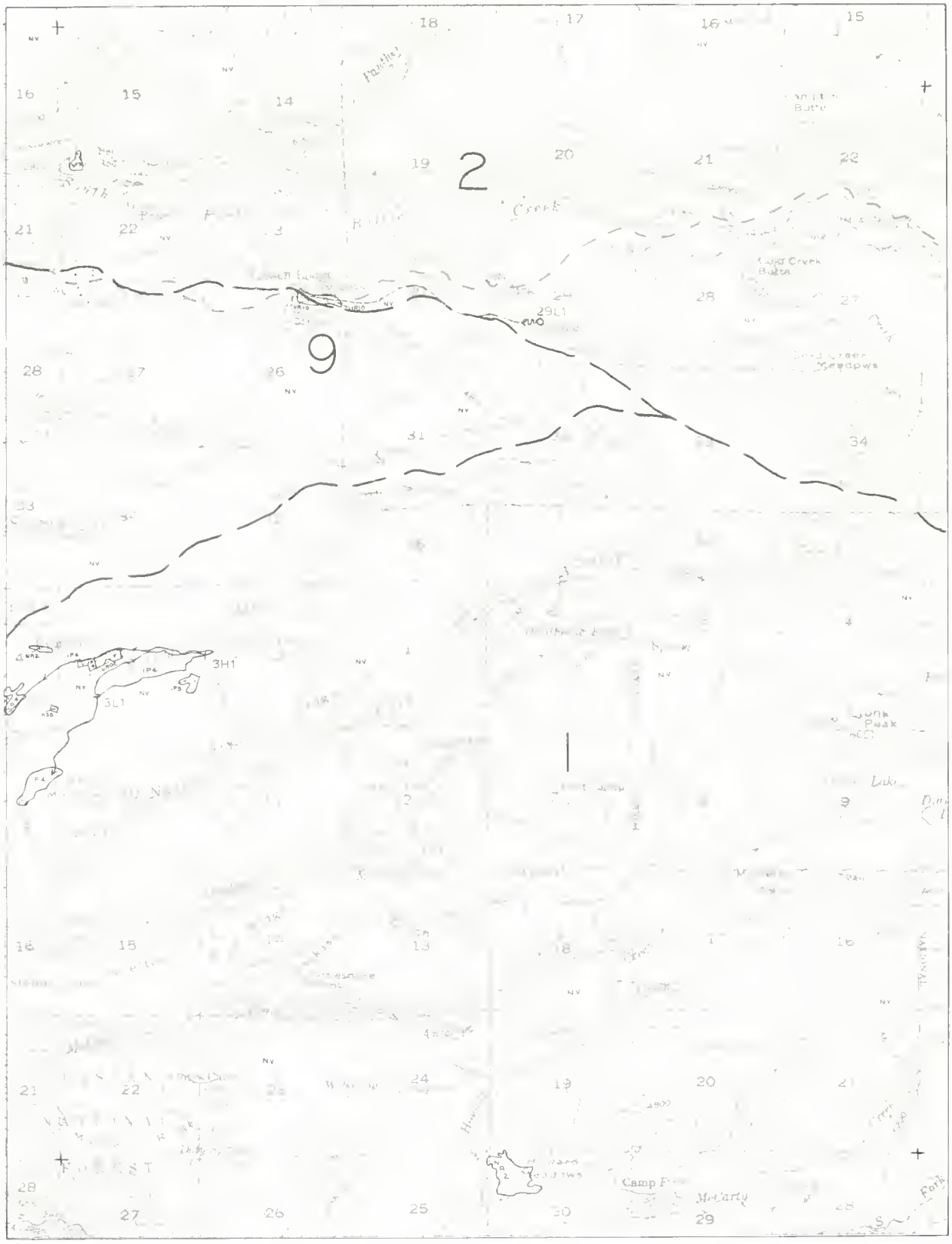
SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
SE 1/4 MANTON QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-23



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
0
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962
SW 1 4 LASSEN PEAK QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-23

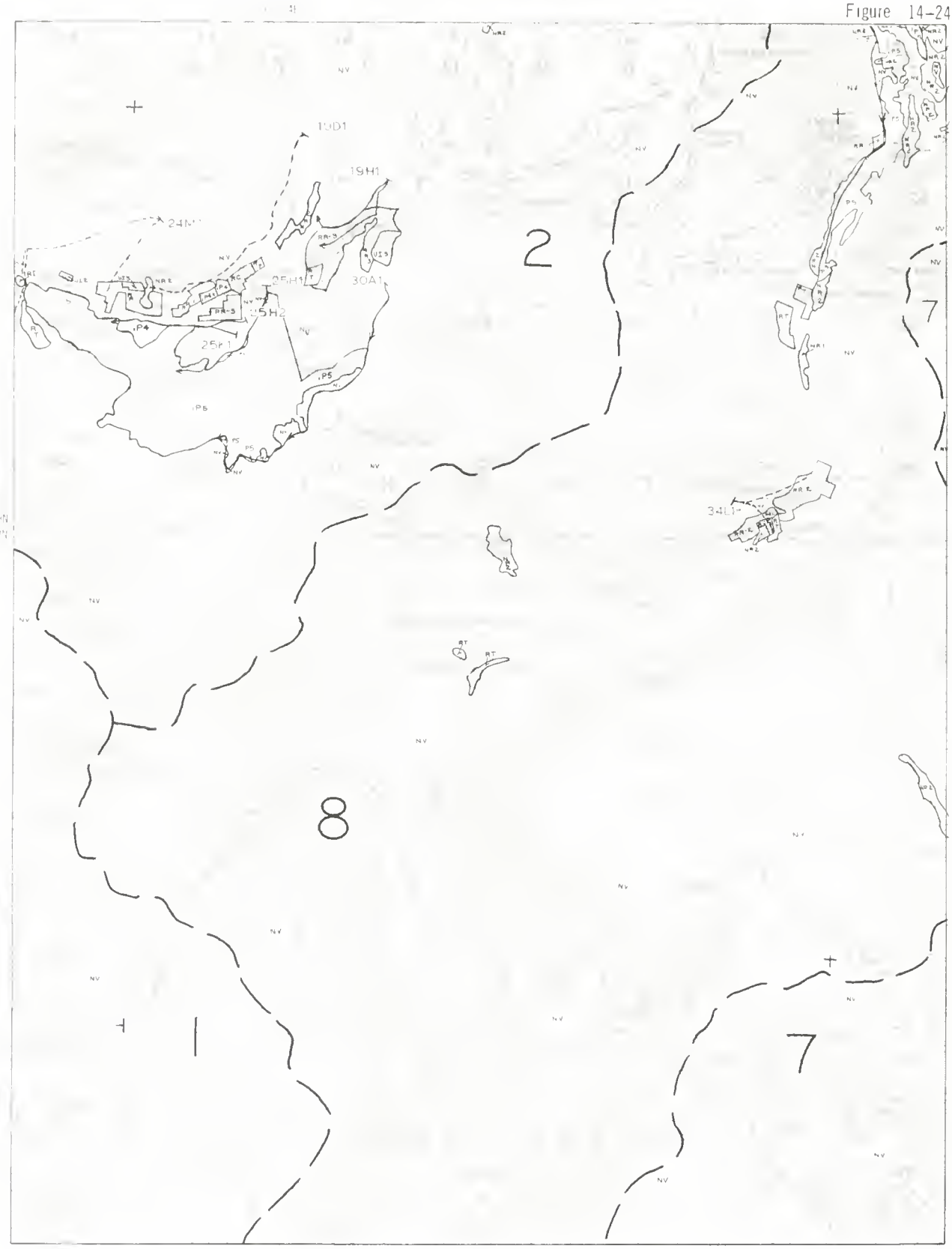
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
SW I 4LASSEN PEAK QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-24



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962

SE 1 4 LASSEN PEAK QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-24

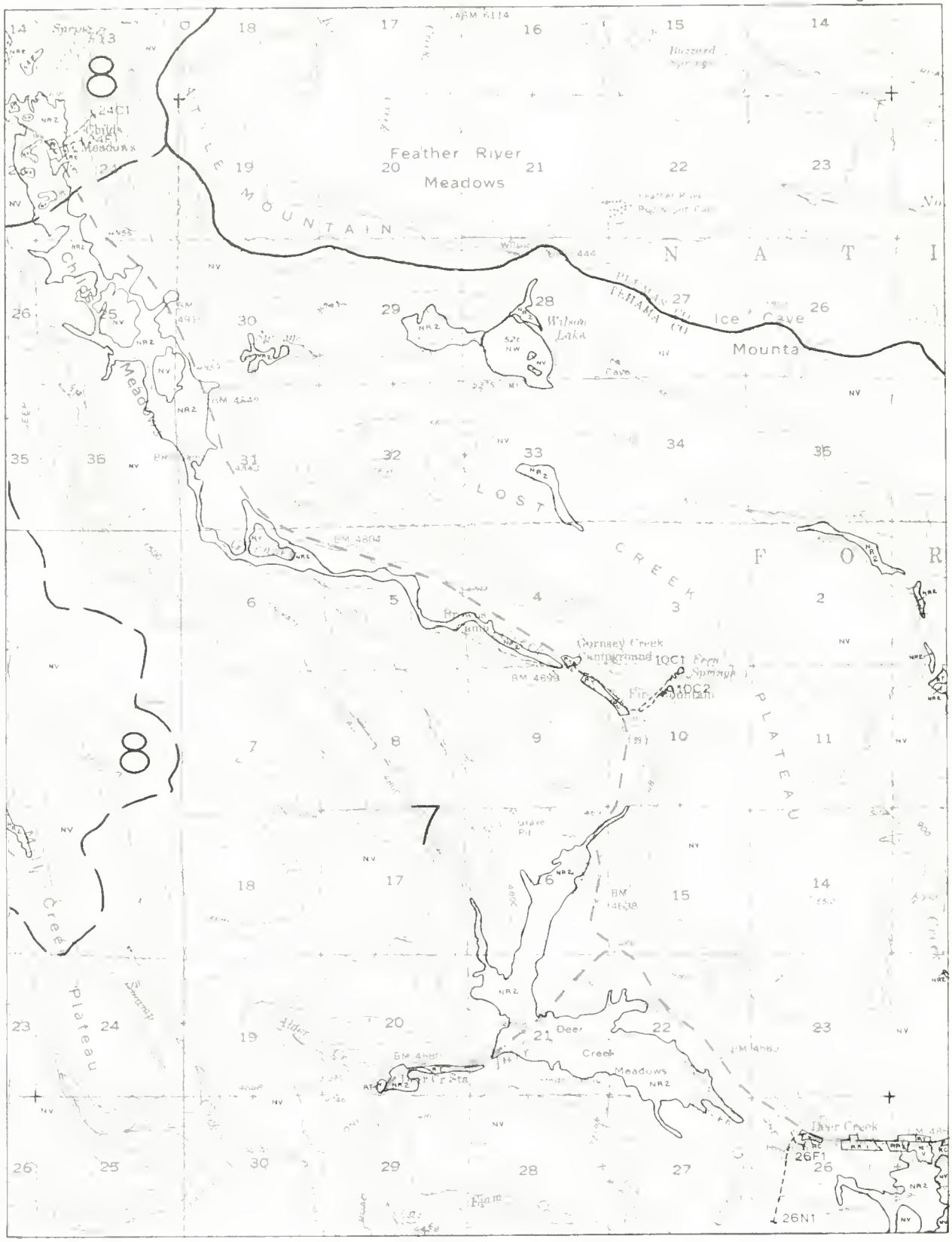
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
SE 1/4 LASSEN PEAK QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-25



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

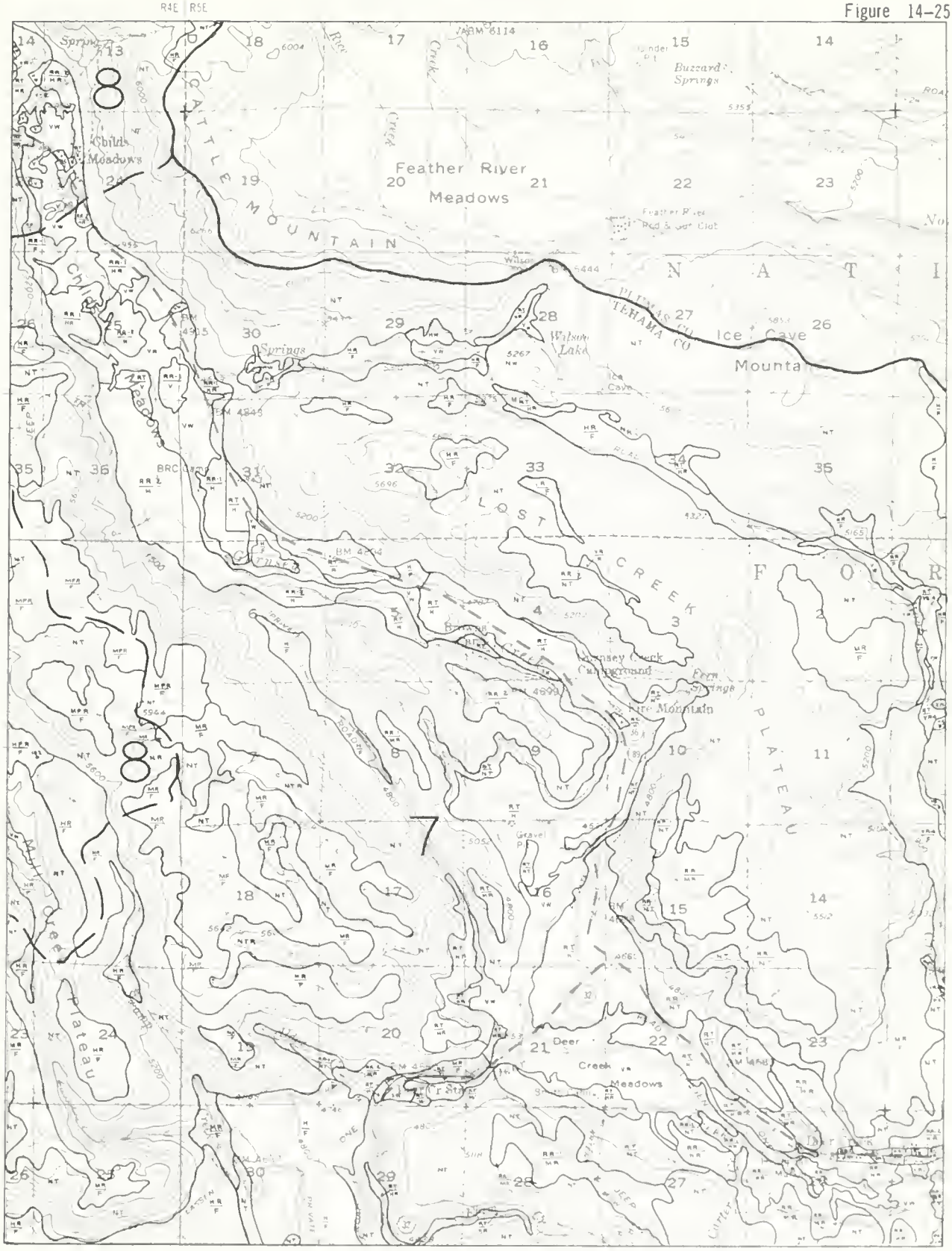
SCALE IN MILES
1 MILE
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962

SW 1/4 MT. HARKNESS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14–25



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962

SW 1/4 MT. HARKNESS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-26

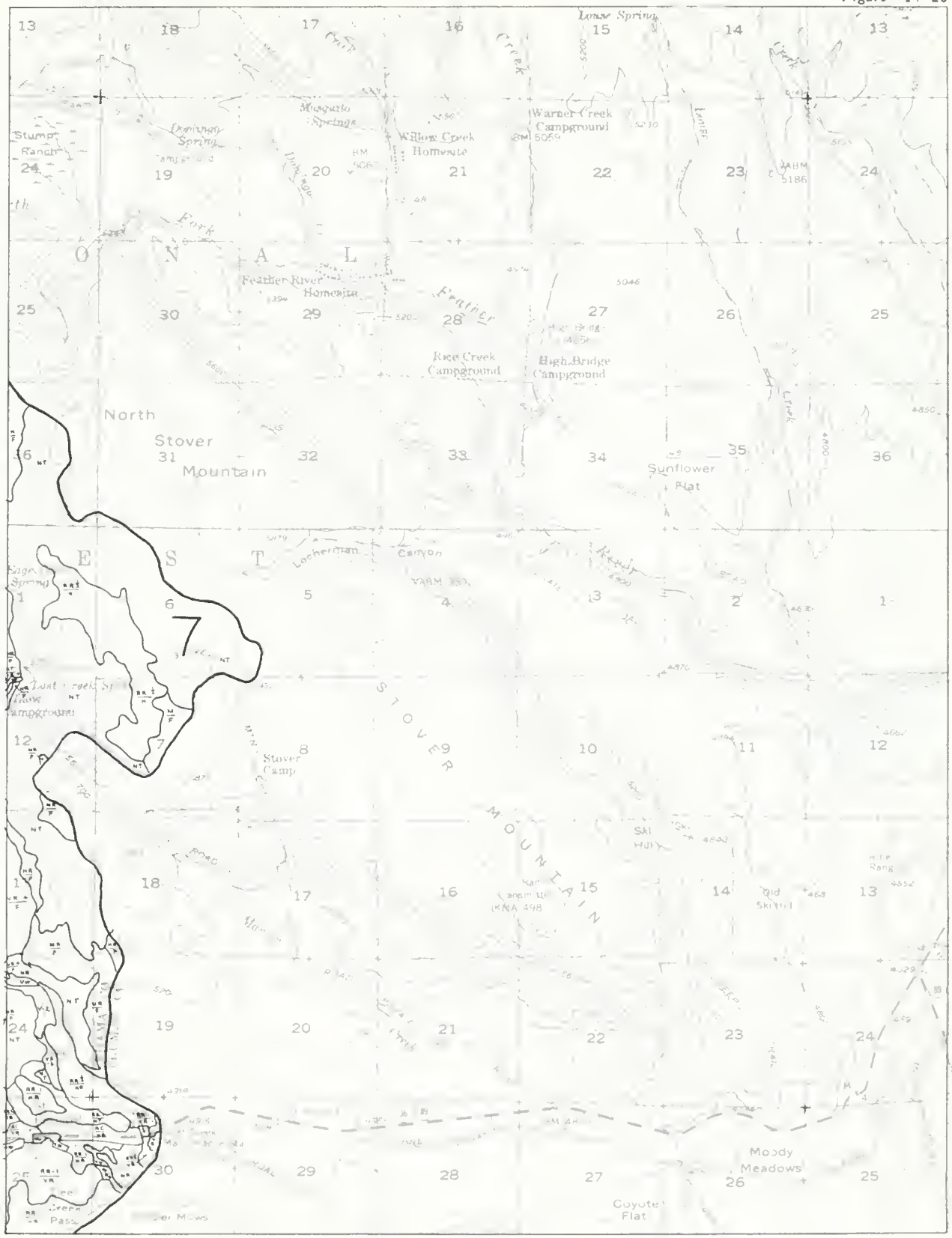
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962
SE 1 4 MT HARKNESS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 14-26



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

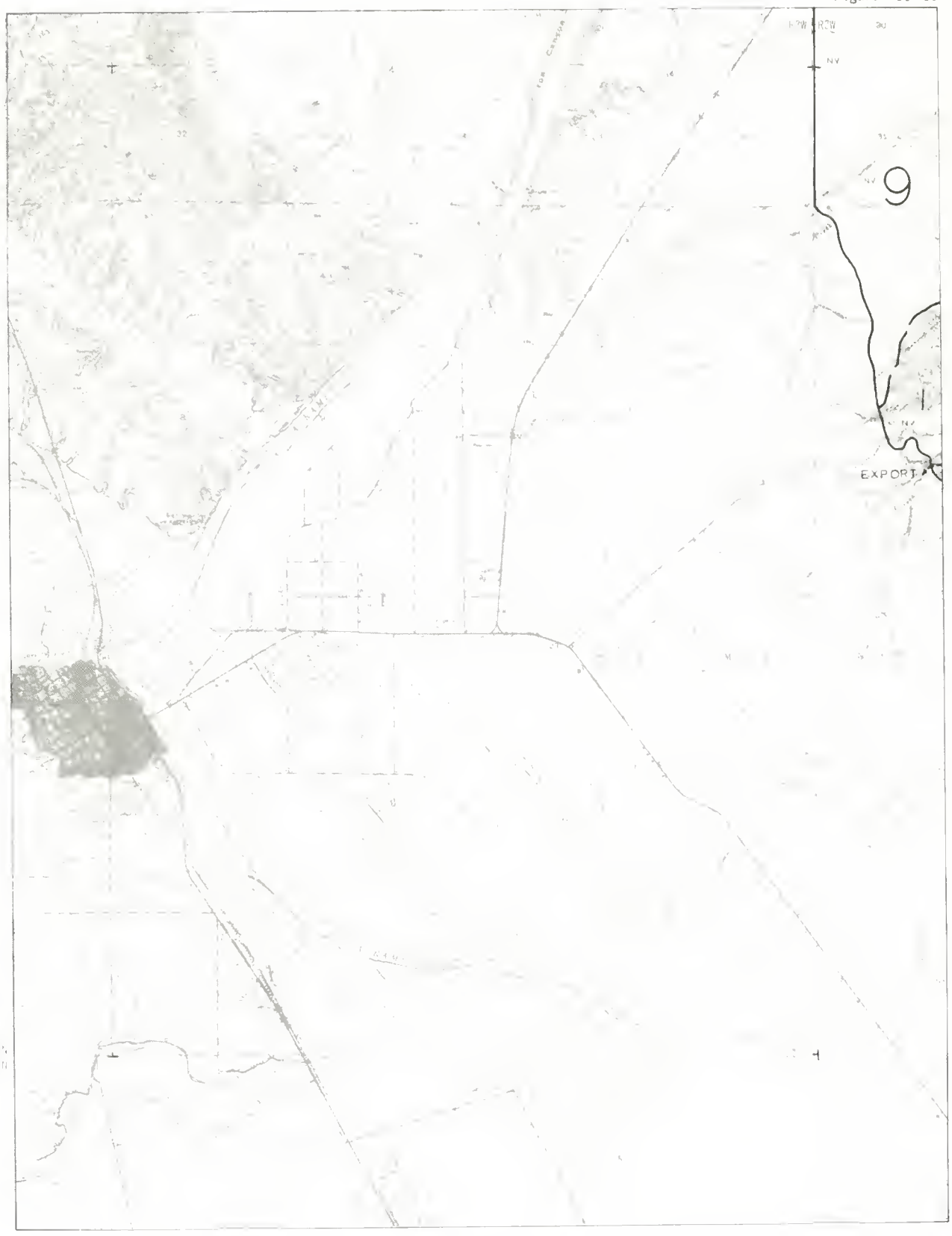
1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962

SE 1/4 MT. HARKNESS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15-19



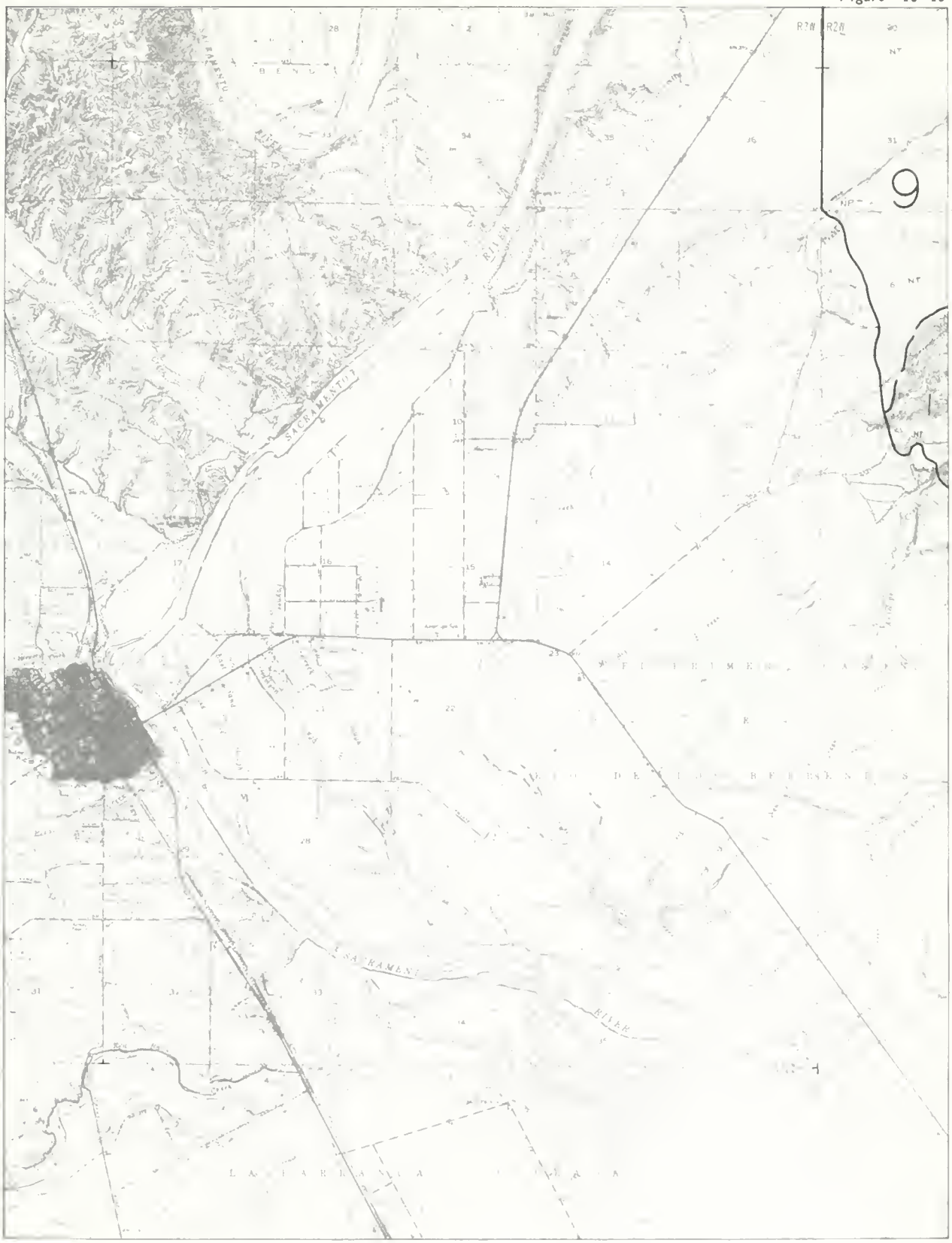
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
0 1 MILE
2000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962
RED BLUFF EAST QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15-19



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

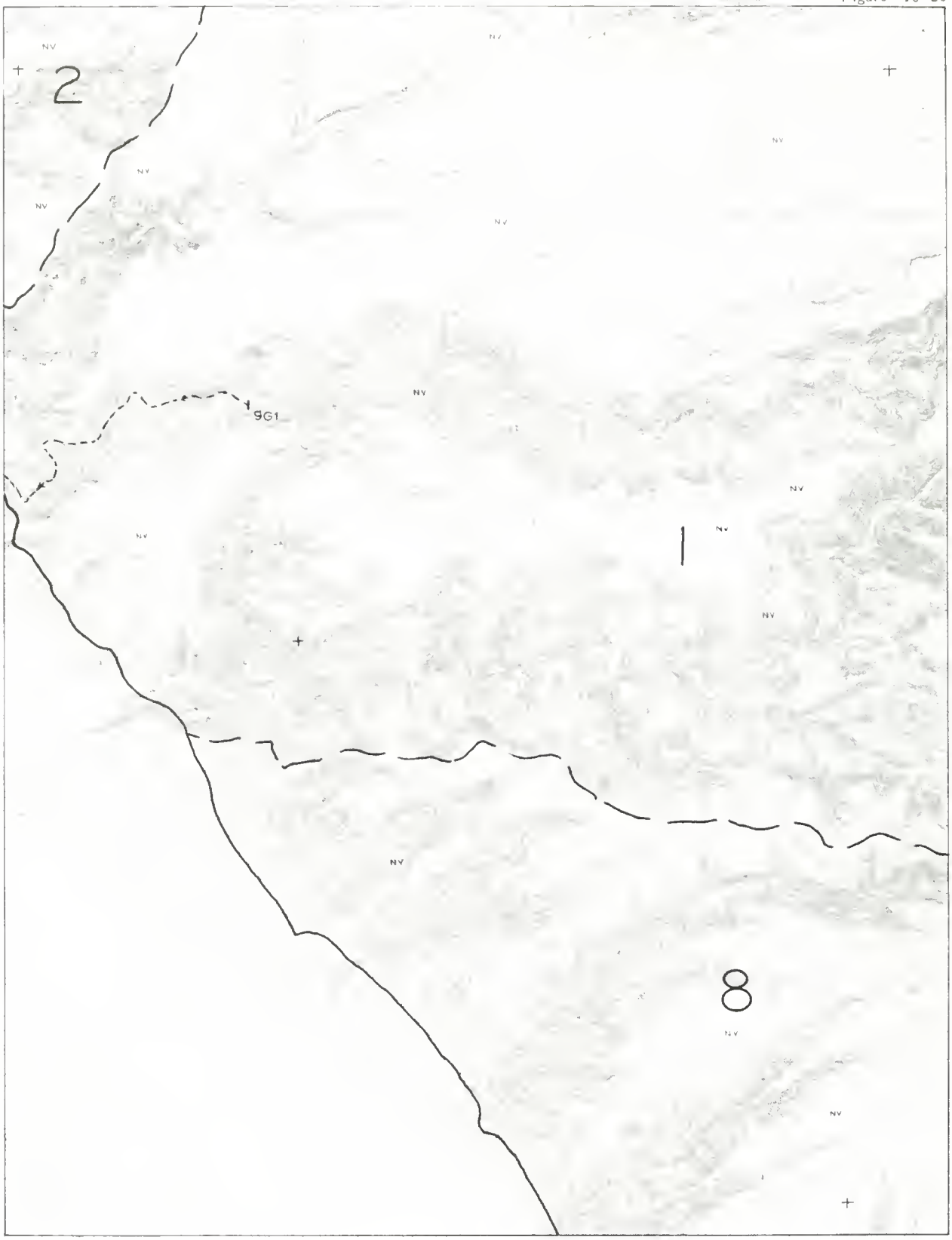
1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962

RED BLUFF EAST QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15-20



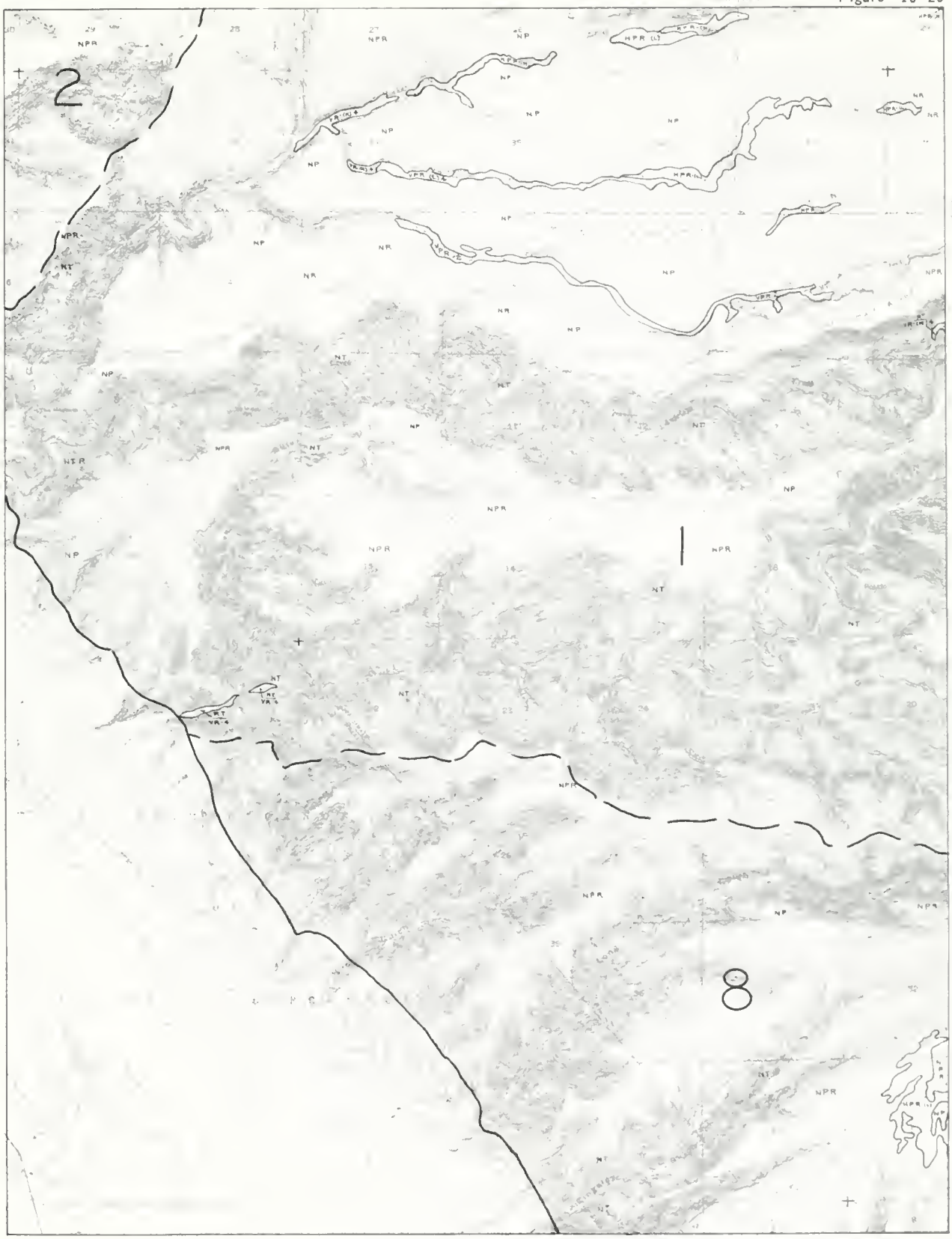
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
0 1
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962
TUSCAN SPRINGS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15–20



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

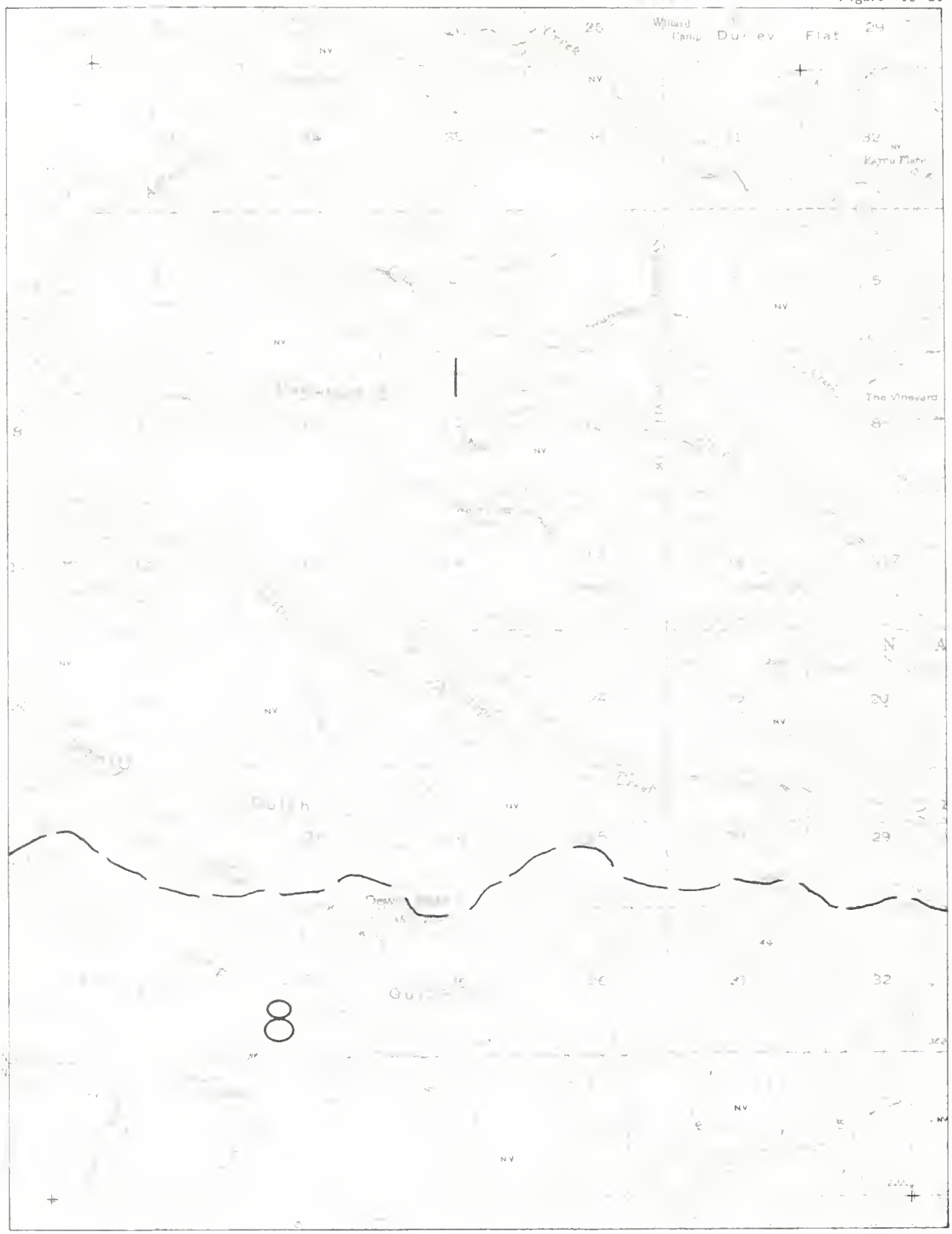
SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
TUSCAN SPRINGS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15-21



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
NW 1 4 PANTHER SPRINGS QUADRANGLE

Figure 15-21

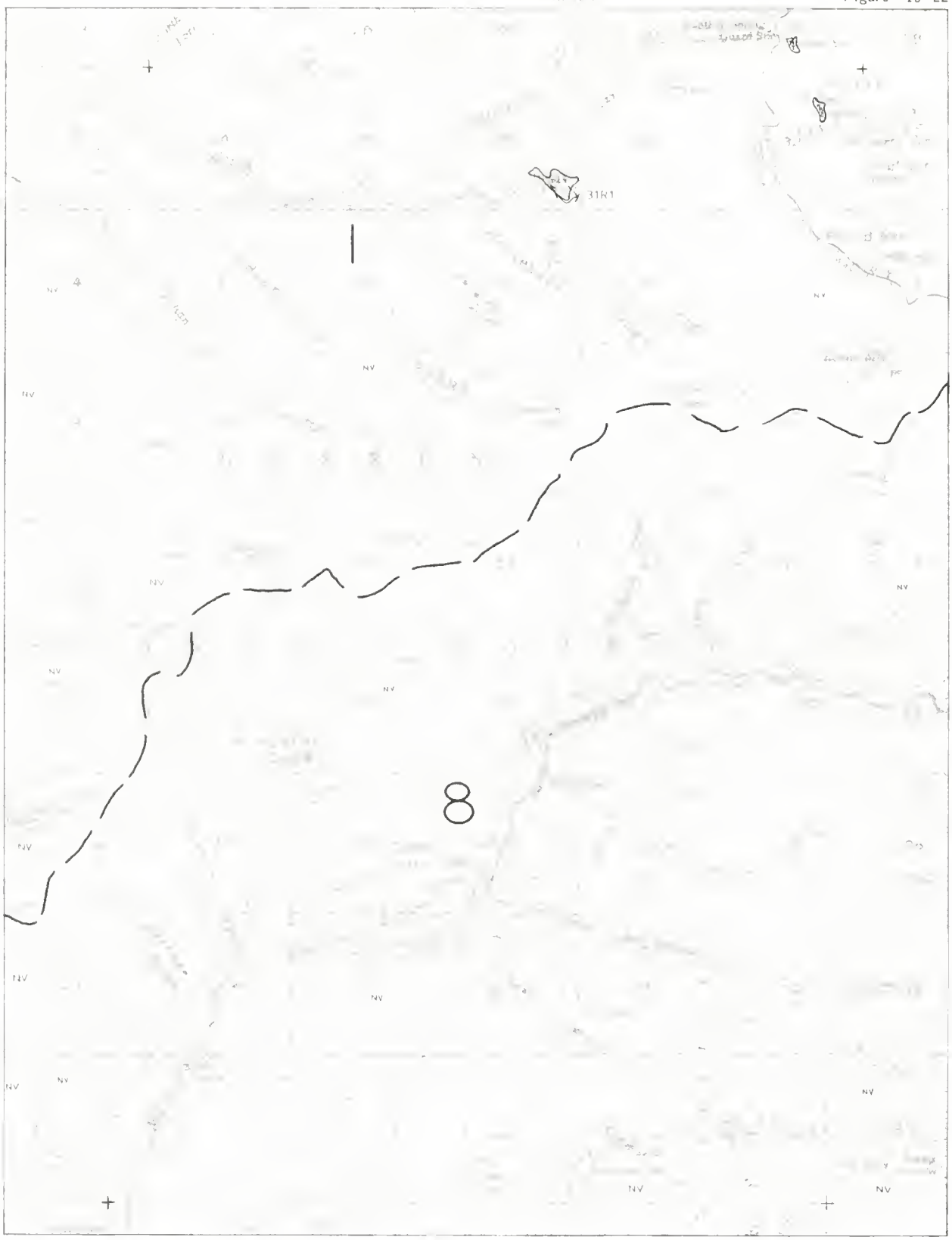
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
NW 1 4 PANTHER SPRINGS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15–22



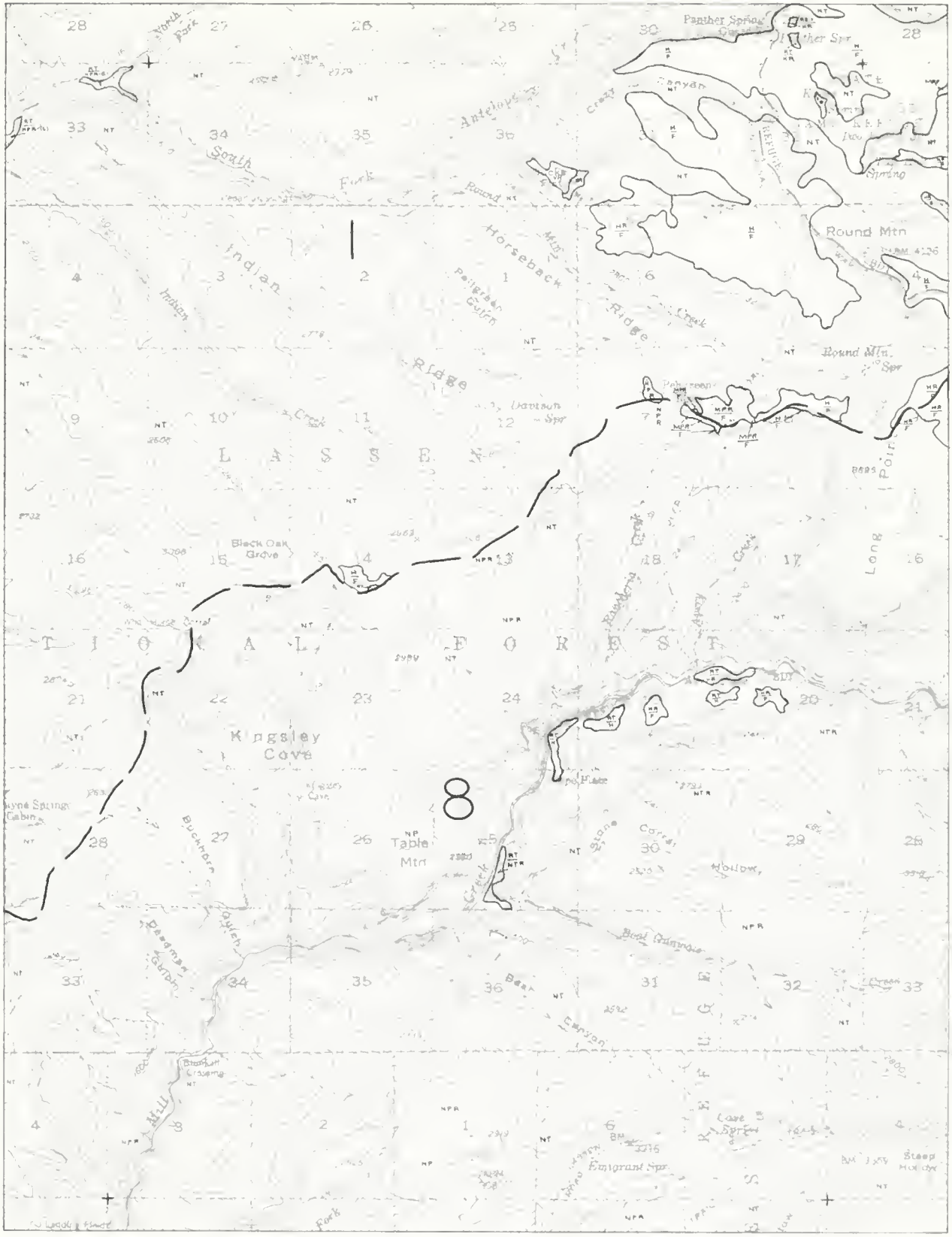
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
0 1 MILE
0 2000 4000 FEET

LAND AND WATER USE
1962
NE 1 4 PANTHER SPRINGS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15–22



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962

NE 1 4 PANTHER SPRINGS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15-23

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962
BUTTE MEADOWS NW QUADRANGLE

STATE OF CALIFORNIA
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DEPARTMENT OF WATER RESOURCES

Figure 15-23

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962

BUTTE MEADOWS NW QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15-24

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
1 MILE
1000 2000 4000 6000 FEET

LAND AND WATER USE
1962

BUTTE MEADOWS NE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

R3E | R4E

Figure 15-24

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
BUTTE MEADOWS NE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15-25

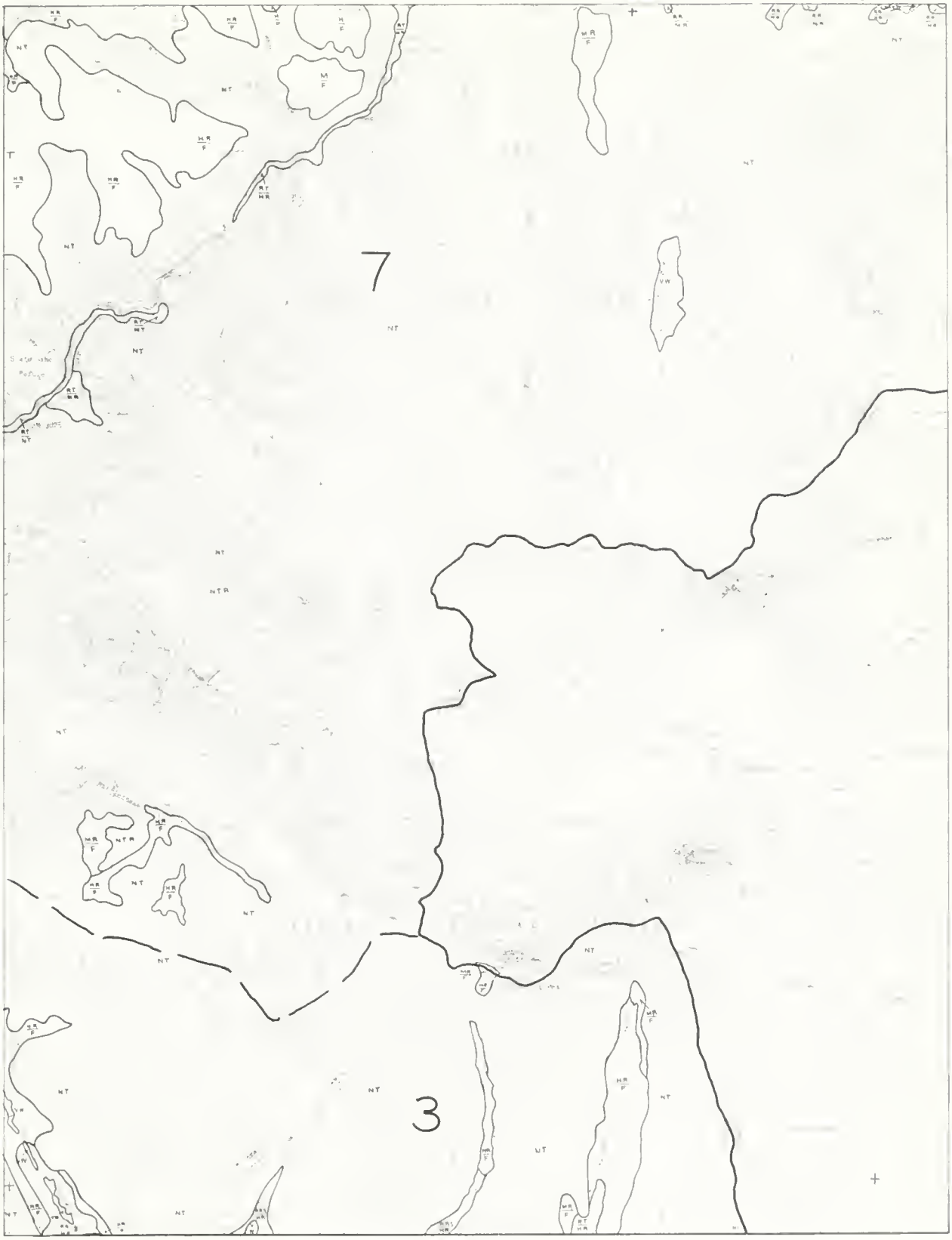
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
PEACOCK POINT NW QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15-25



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
0
1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962

PEACOCK POINT NW QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 15-26

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

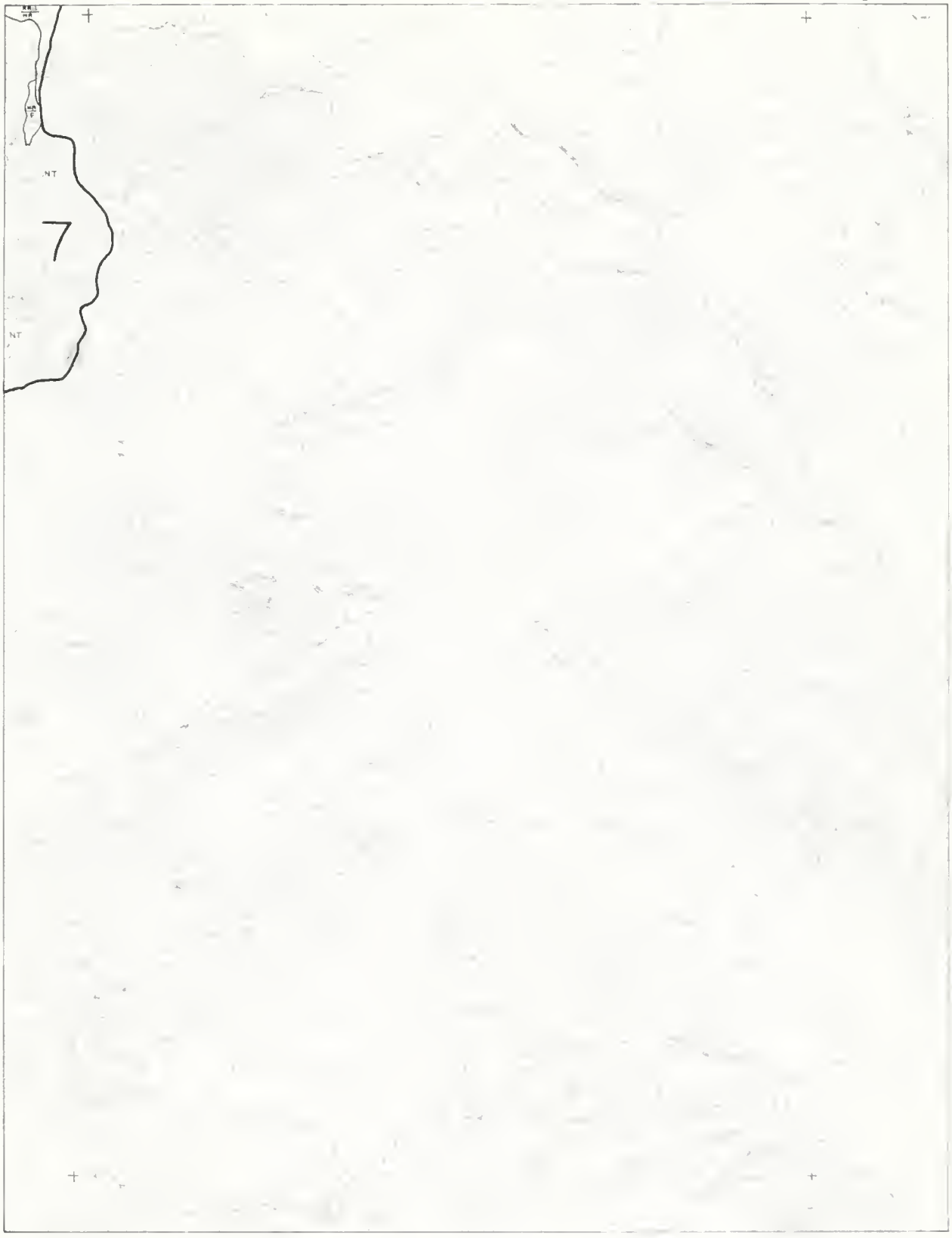
SCALE IN MILES

LAND AND WATER USE
1962
PEACOCK POINT NE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

R5E R6E

Figure 15-26



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
PEACOCK POINT NE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 16-20

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
0 1
2000 0 4000 6000 FEET

LAND AND WATER USE
1962
LOS MOLINOS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 16-20

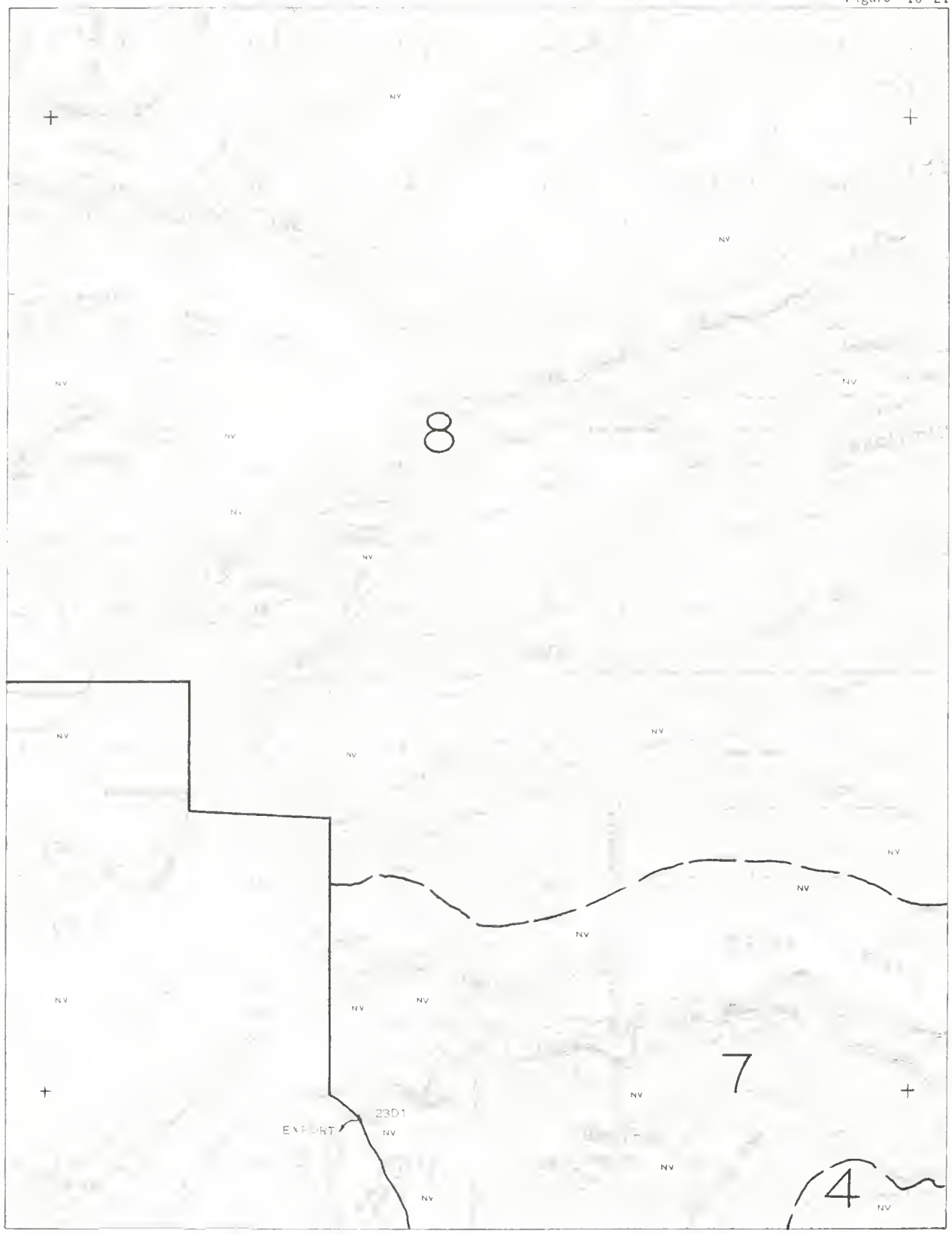
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
LOS MOLINOS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 16–21



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

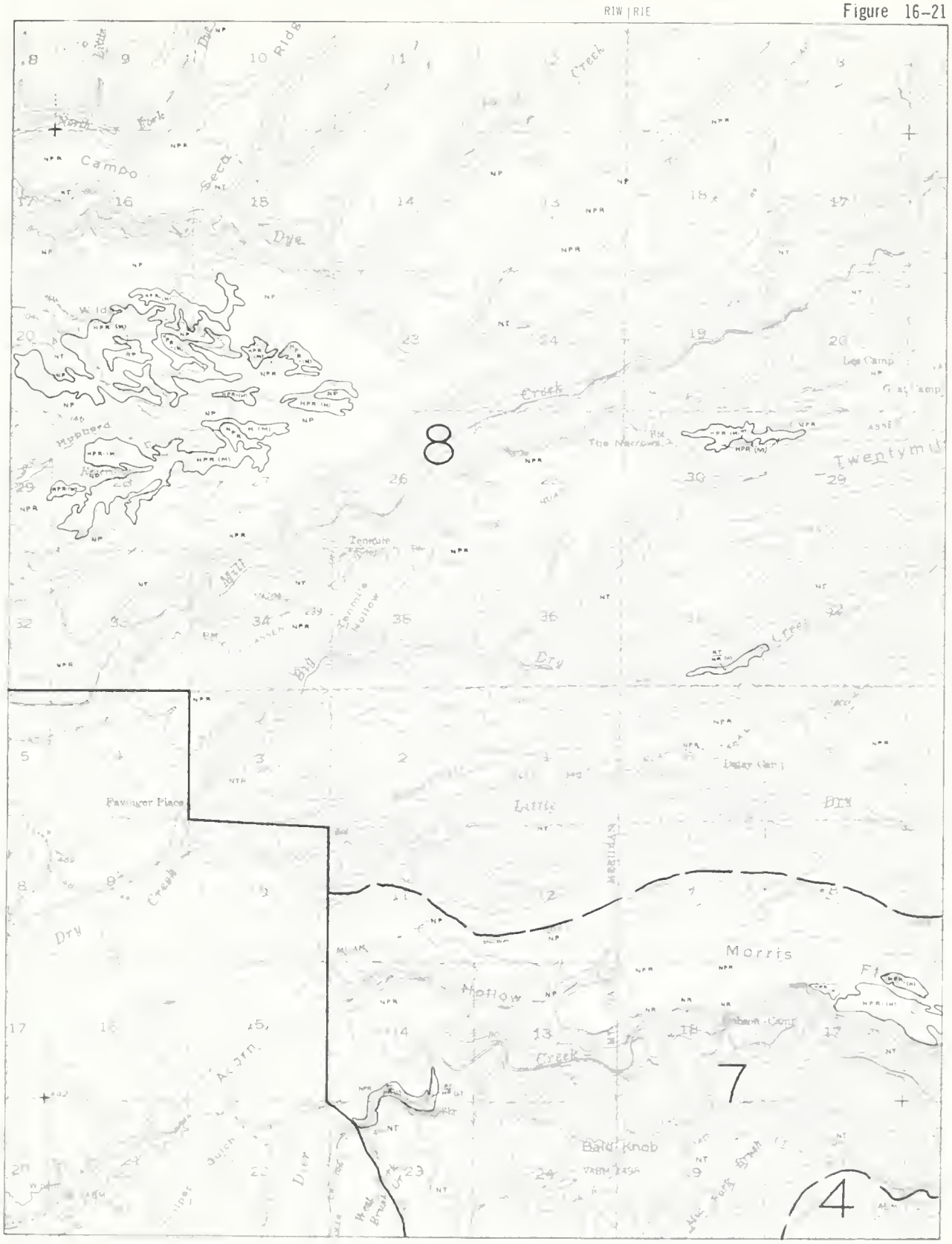
SCALE IN MILES
1 MILE
0 2000 4000 6000 FEET

LAND AND WATER USE
1962

SW 1 4 PANTHER SPRINGS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 16-21



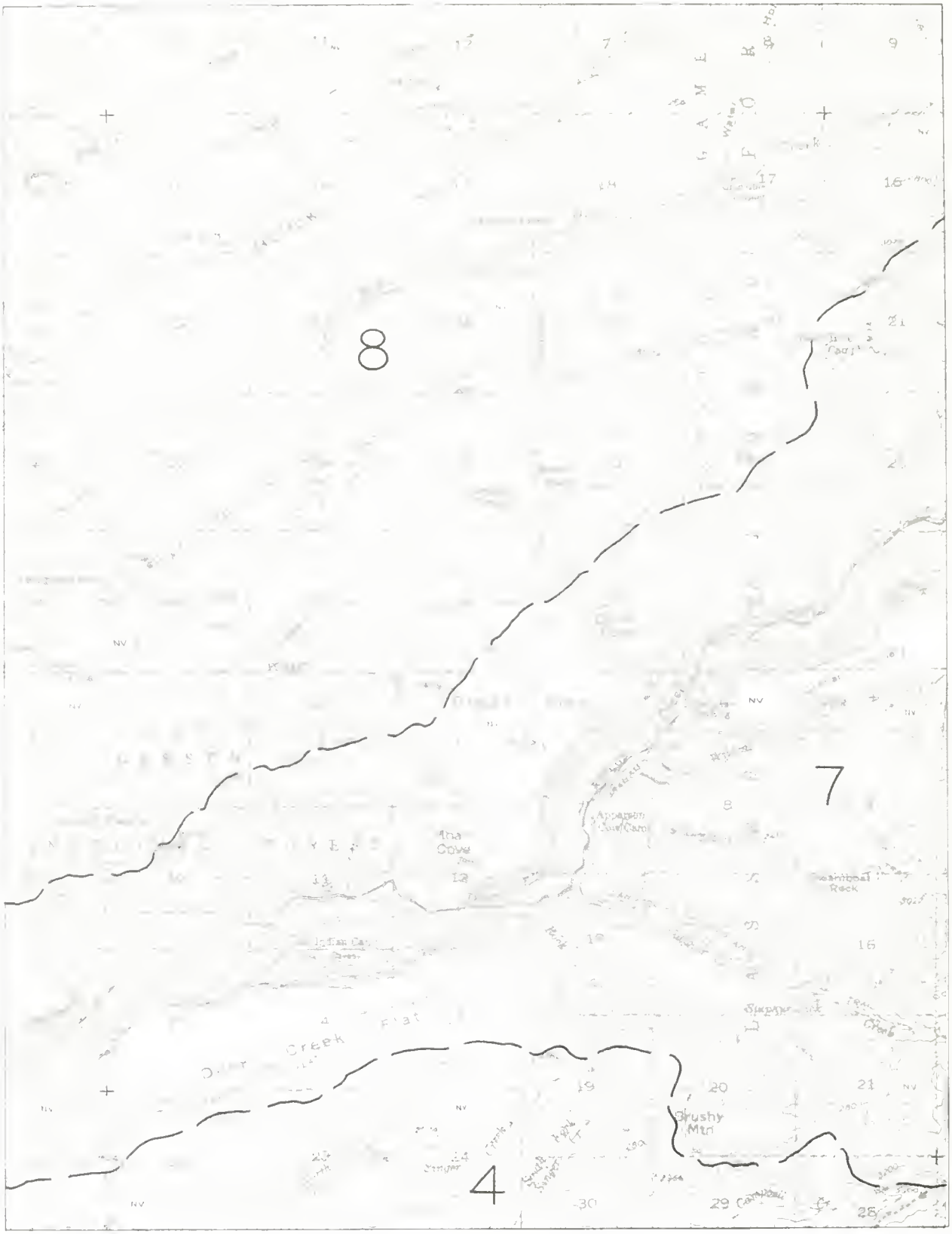
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
SW 1/4 PANTHER SPRINGS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 16-22



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962

SE 1 4 PANTHER SPRINGS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
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Figure 16-22

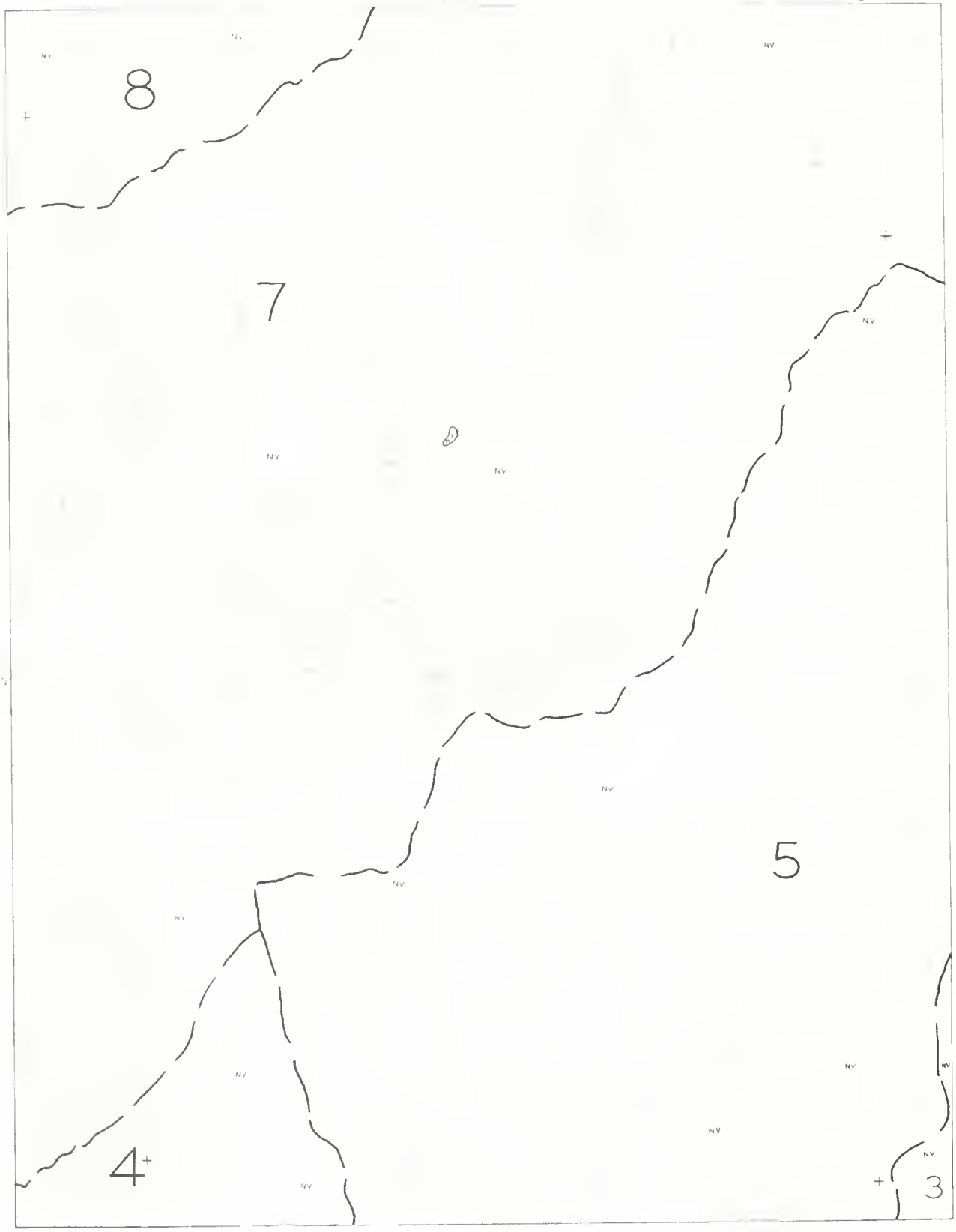
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
SE 1 4 PANTHER SPRINGS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 16-23



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962

BUTTE MEADOWS SW QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
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Figure 16-23

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
BUTTE MEADOWS SW QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 16-24

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

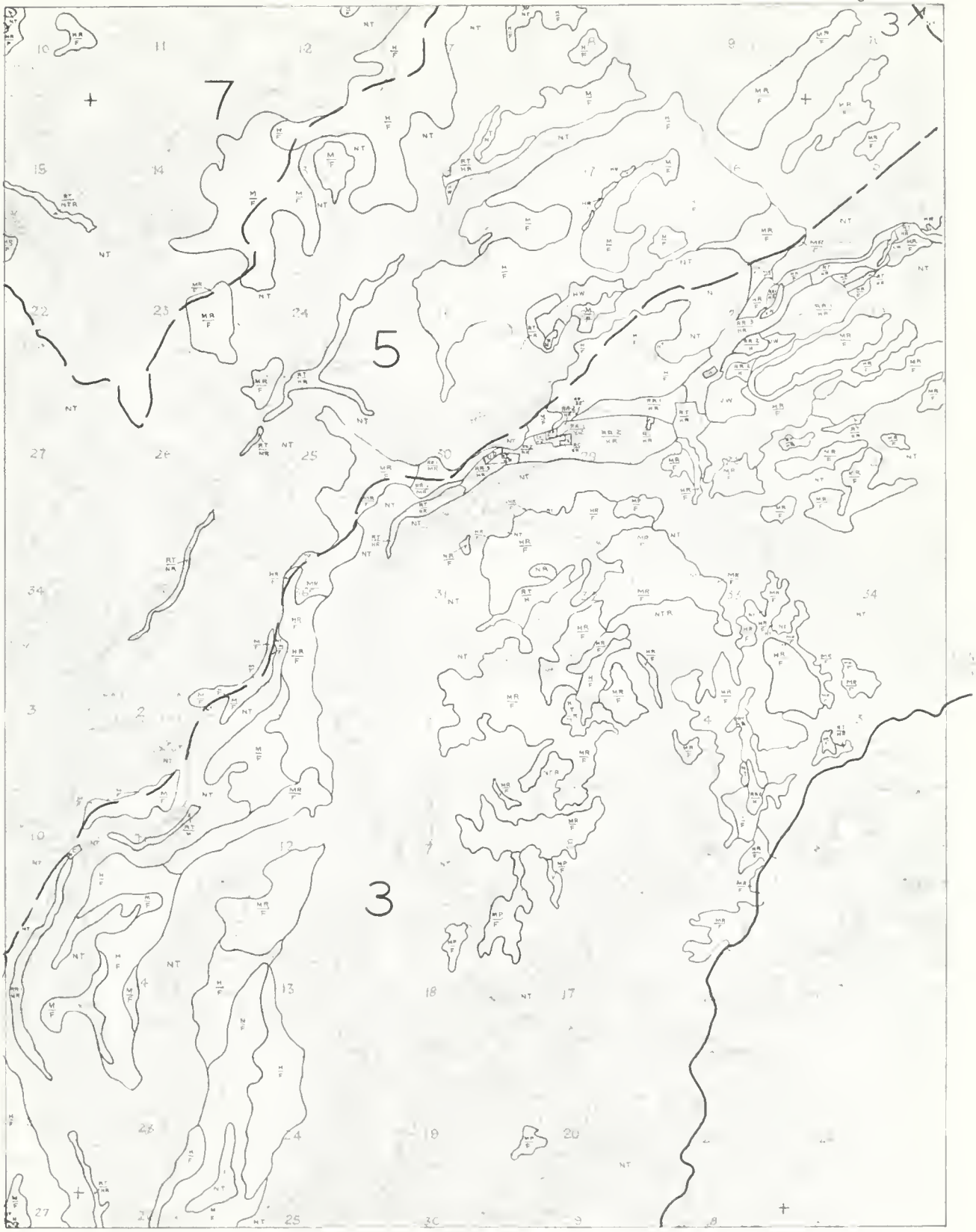
SCALE IN MILES
0
1000 2000 4000 6000 FEET

LAND AND WATER USE
1962

BUTTE MEADOWS SE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 16-24



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962

SE I 4BUTTE MEADOWS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
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Figure 16-25

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
1 MILE
2000 4000 6000 FEET

LAND AND WATER USE
1962

PEACOCK POINT SW QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

R4E | R5E

Figure 16-25

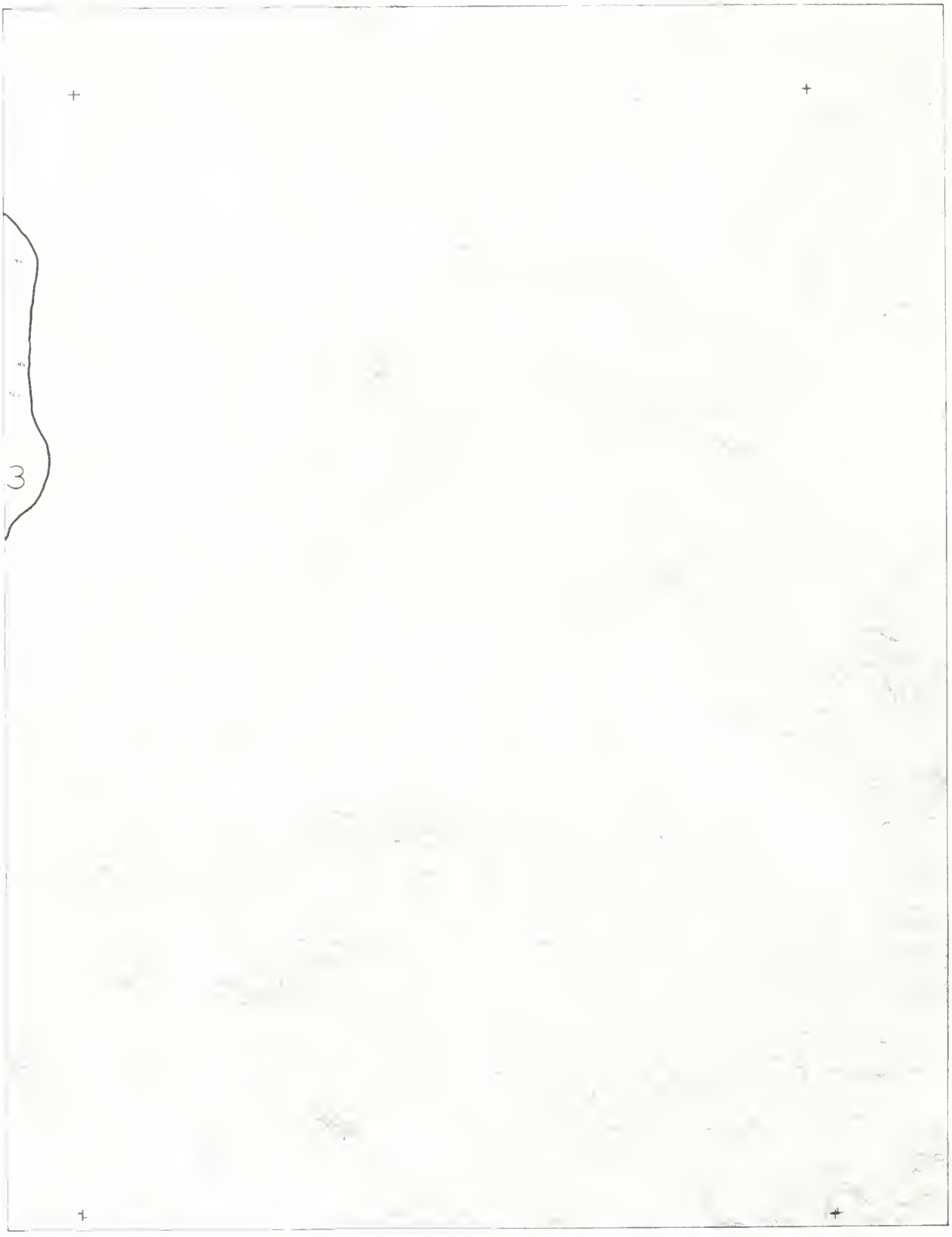
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
0
1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
PEACOCK POINT SW QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 16-26



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

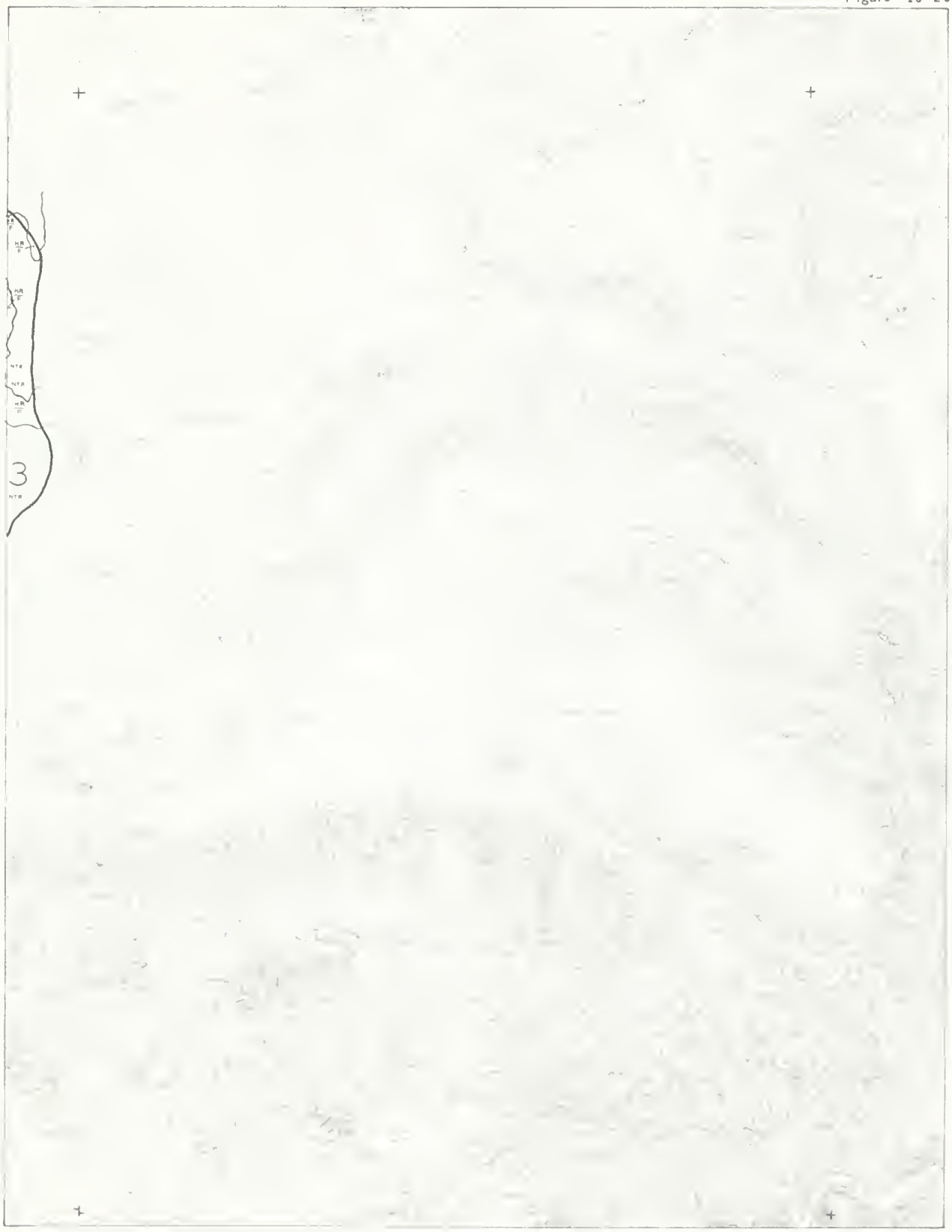
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962

PEACOCK POINT SE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 16-26



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
PEACOCK POINT SE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
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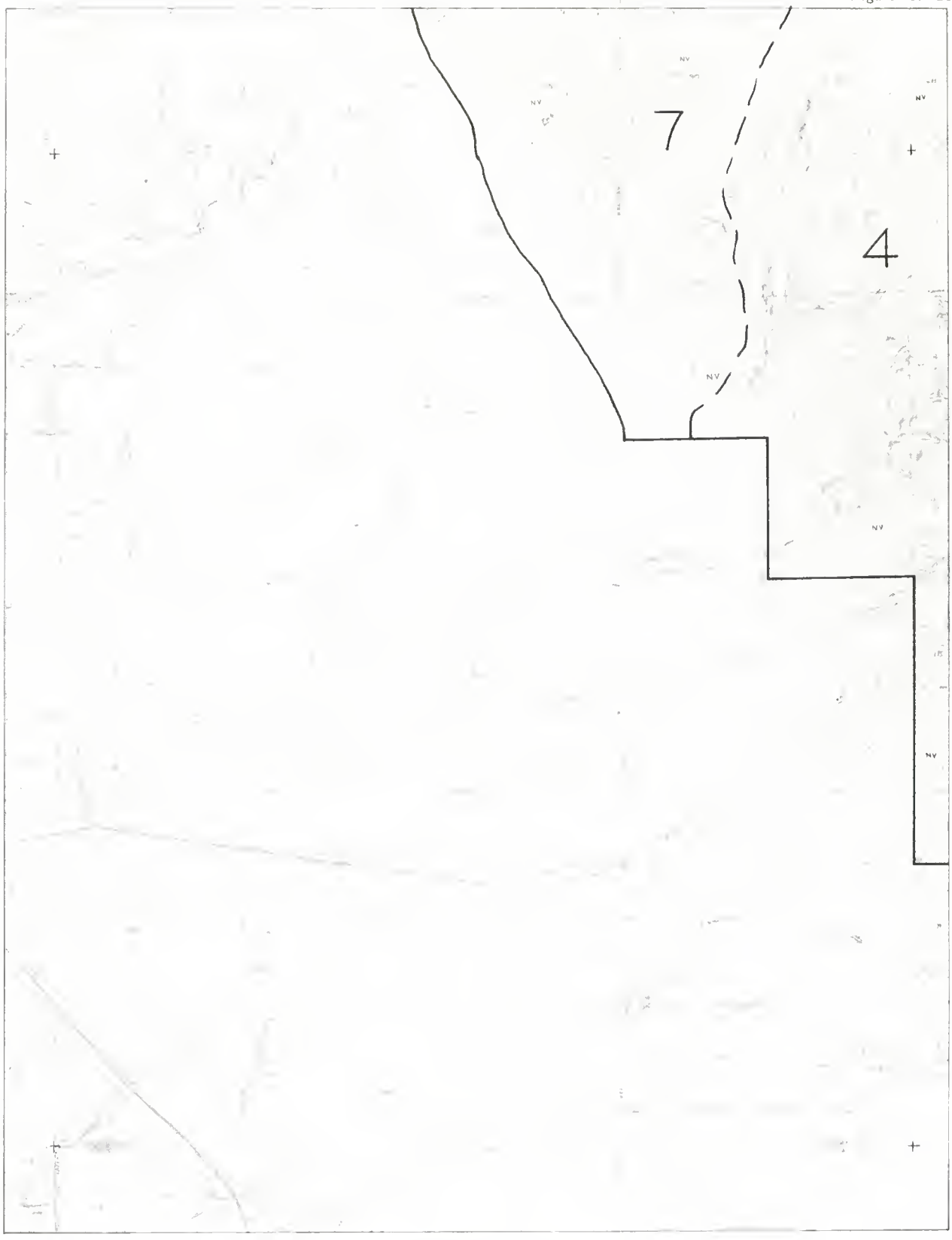
Figure 17-21



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

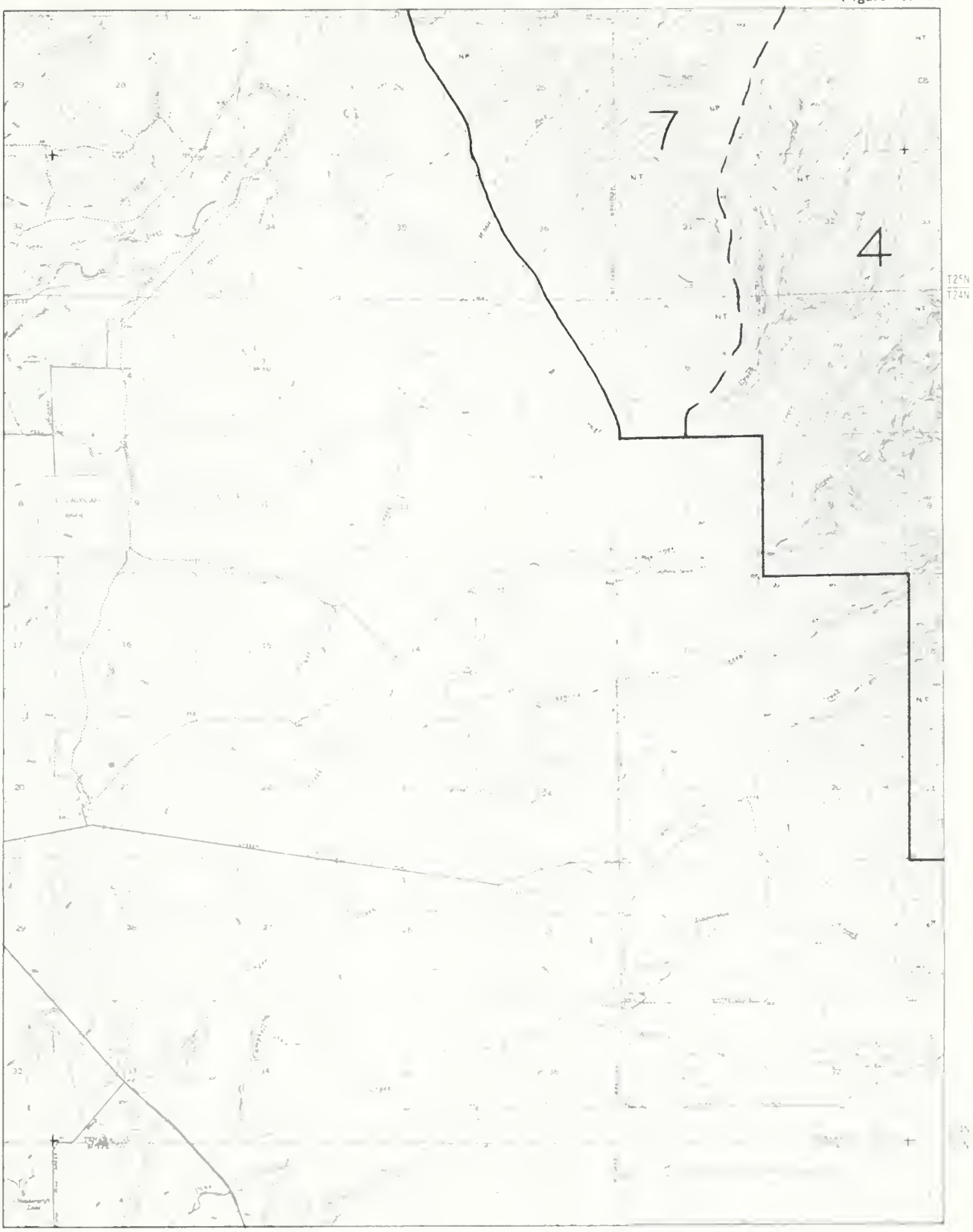
SCALE IN MILES
1 MILE
1000 0 2000 4000 6000 FEET

LAND AND WATER USE
1962

RICHARDSON SPRINGS NW QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 17-21



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

1000 0 2000 4000 6000 FEET

CLASSIFICATION OF LANDS
1962
RICHARDSON SPRINGS NW QUADRANGLE

STATE OF CALIFORNIA
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Figure 17-22

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

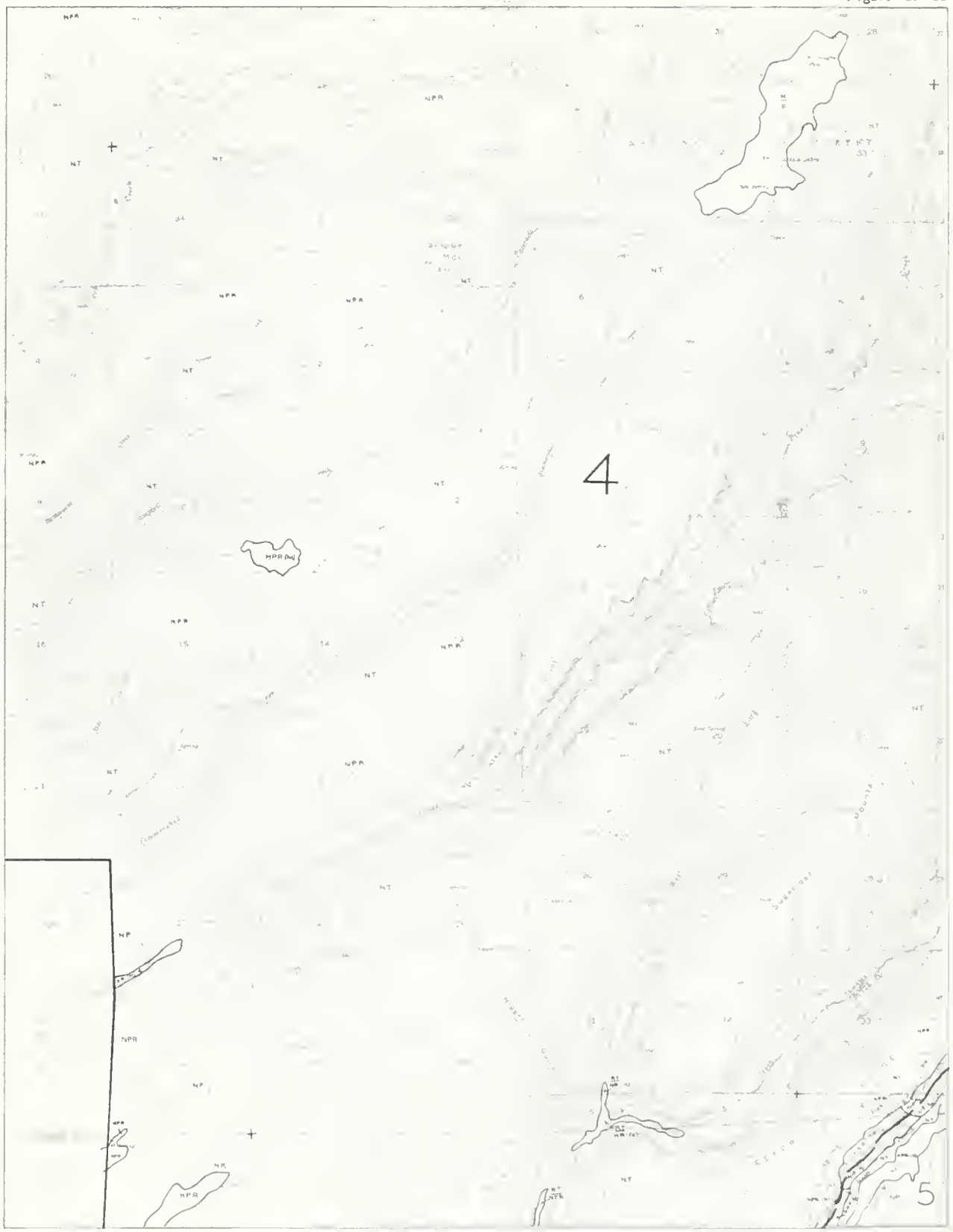
SCALE IN MILES

LAND AND WATER USE
1962

CAMPBELL MOUND QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 17–22



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
CAMPBELL MOUND QUADRANGLE

STATE OF CALIFORNIA
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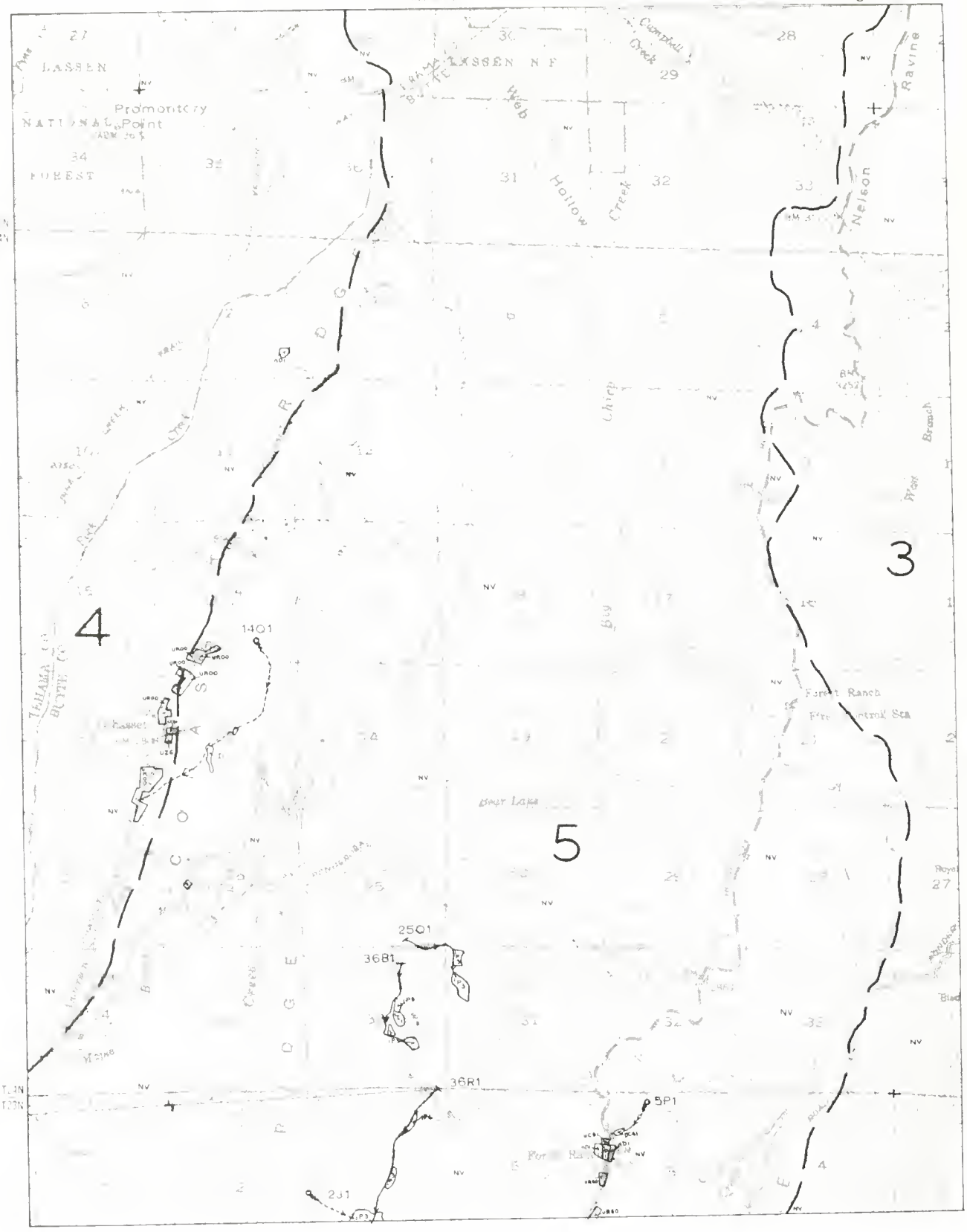
Figure 17-23



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES
1 MILE
1000 2000 4000 6000 FEET

LAND AND WATER USE
1962
NW 1/4 PARADISE QUADRANGLE

STATE OF CALIFORNIA
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Figure 17-23

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
NW 1 4 PARADISE QUADRANGLE

STATE OF CALIFORNIA
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Figure 17-24

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962

NE 1 4 PARADISE QUADRANGLE

STATE OF CALIFORNIA
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Figure 17-24

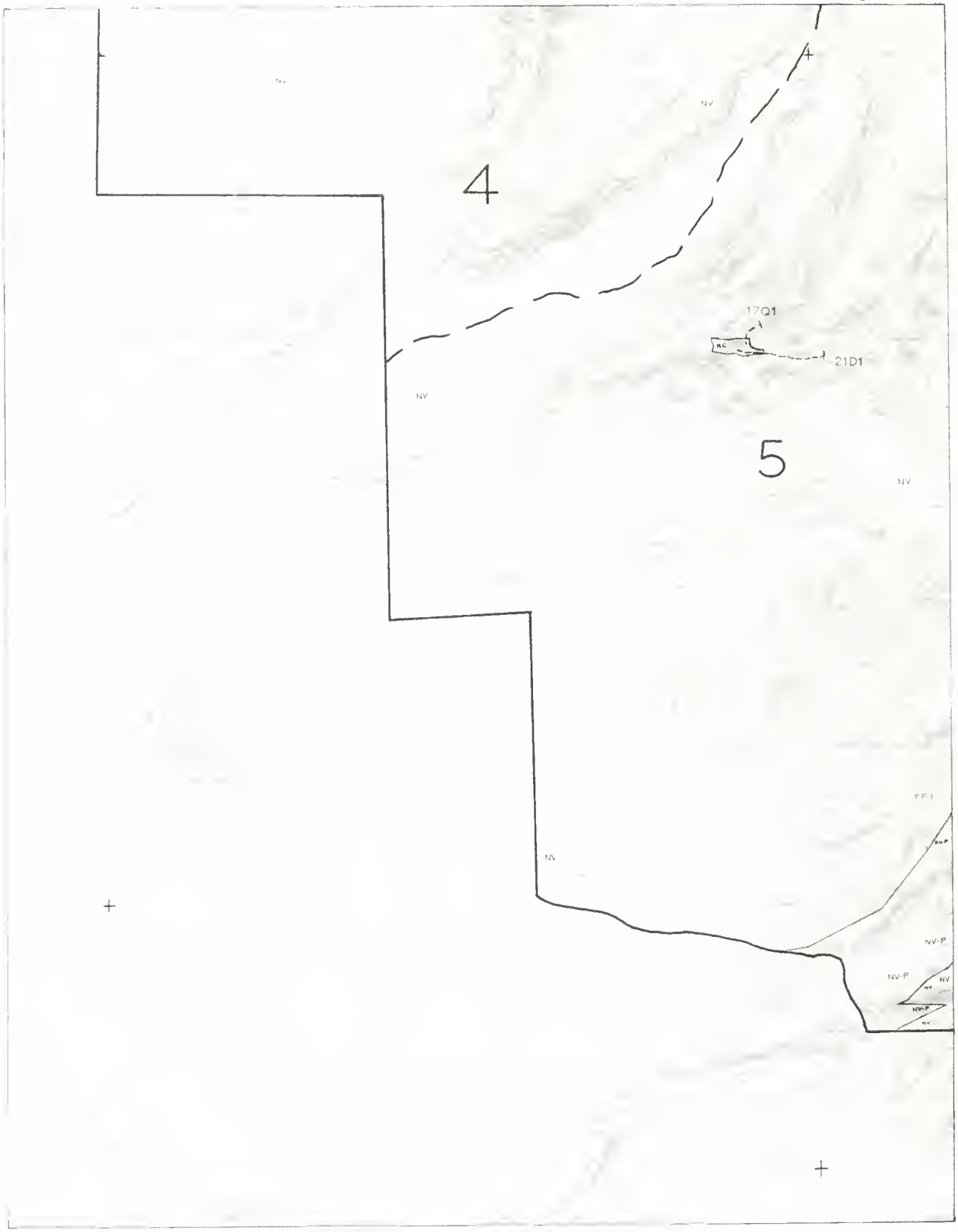
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
NE 1 4 PARADISE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 18-22



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

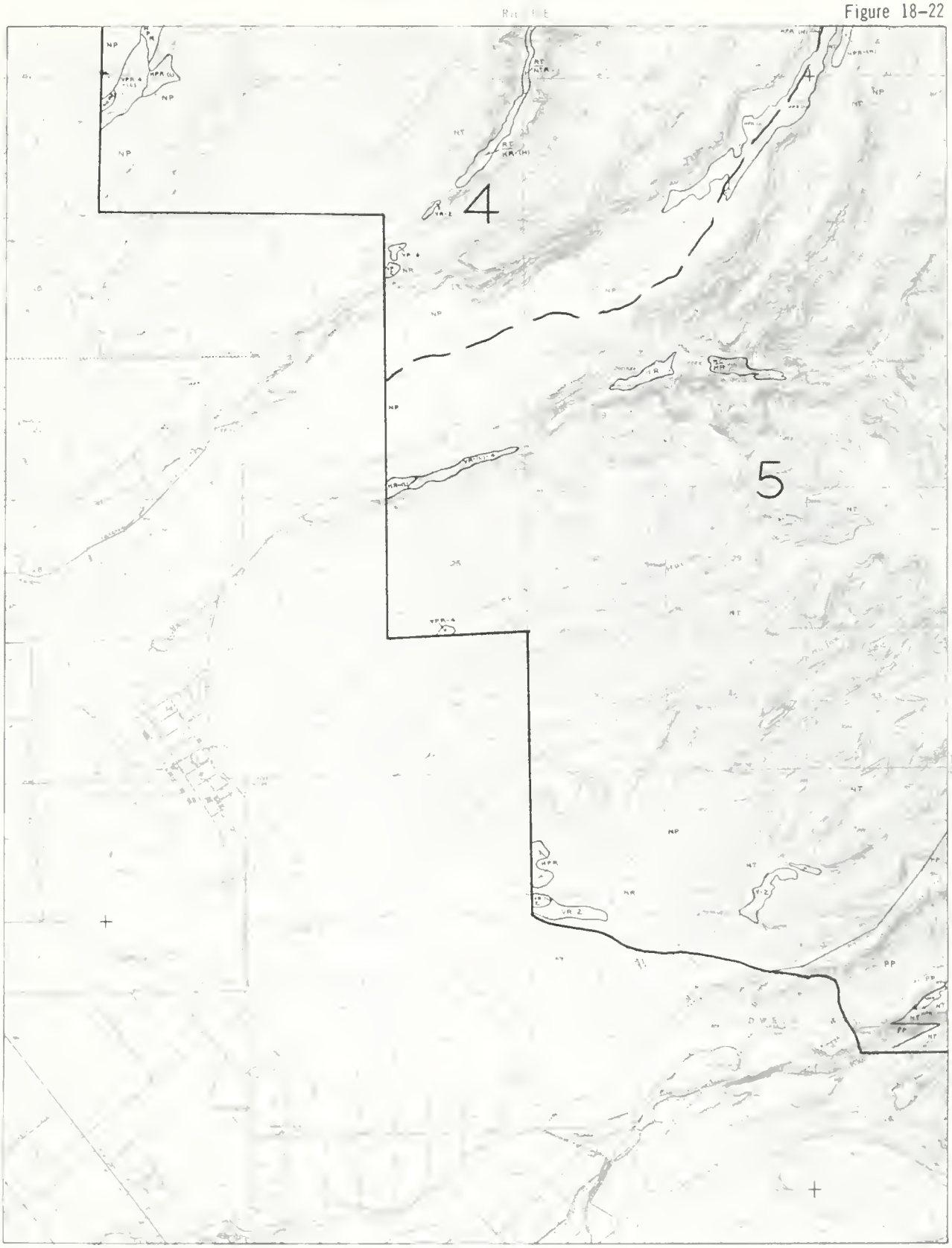
SCALE IN MILES

LAND AND WATER USE
1962

RICHARDSON SPRINGS QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 18–22



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
RICHARDSON SPRINGS QUADRANGLE

STATE OF CALIFORNIA
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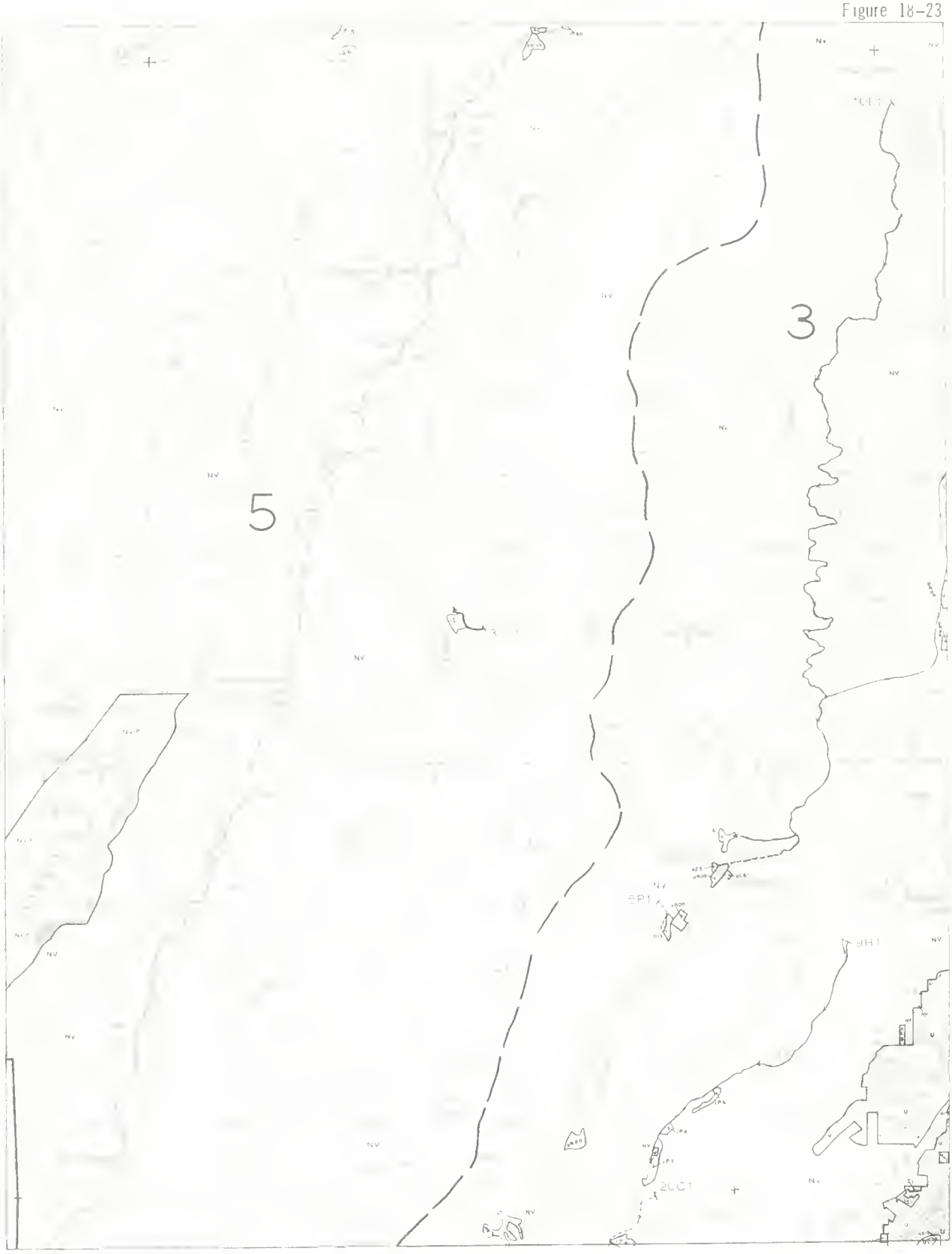
DEPARTMENT OF WATER RESOURCES

Figure 18-23



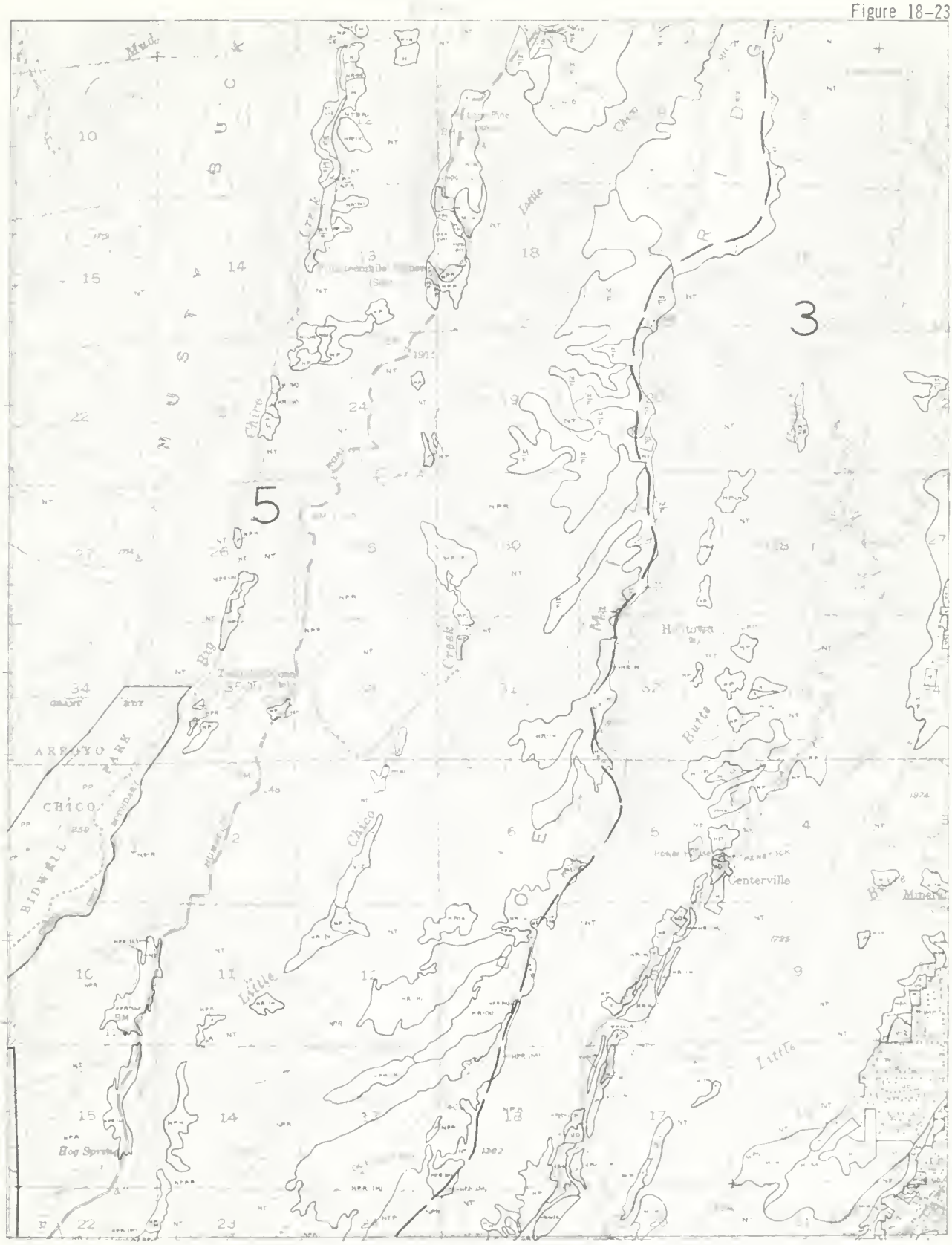
SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
SW 1 4 PARADISE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 18-23



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE N MILES

CLASSIFICATION OF LANDS
1962
SW 1 4 PARADISE QUADRANGLE

STATE OF CALIFORNIA
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Figure 18–24

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

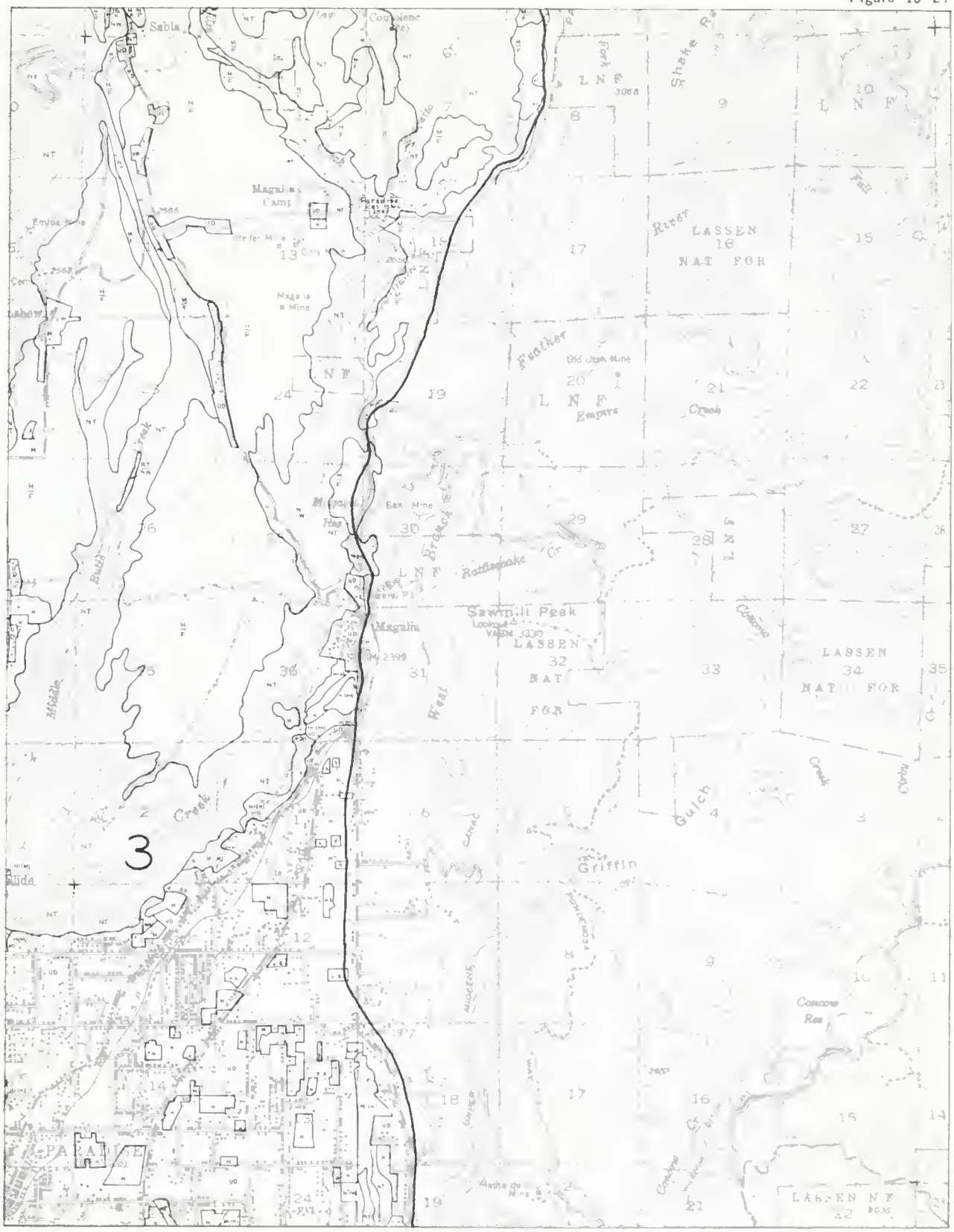
SCALE IN MILES

LAND AND WATER USE
1962

SE 1 4PARADISE QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
DEPARTMENT OF WATER RESOURCES

Figure 18–24



SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
SE 1/4 PARADISE QUADRANGLE

STATE OF CALIFORNIA
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Figure 19-23

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
HAMLIN CANYON QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
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Figure 19-23

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
HAMLIN CANYON QUADRANGLE

STATE OF CALIFORNIA
THE RESOURCES AGENCY
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Figure 19-24

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

LAND AND WATER USE
1962
CHEROKEE QUADRANGLE

STATE OF CALIFORNIA
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Figure 19–24

SACRAMENTO VALLEY NORTHEAST
HYDROGRAPHIC UNIT

SCALE IN MILES

CLASSIFICATION OF LANDS
1962
CHEROKEE QUADRANGLE